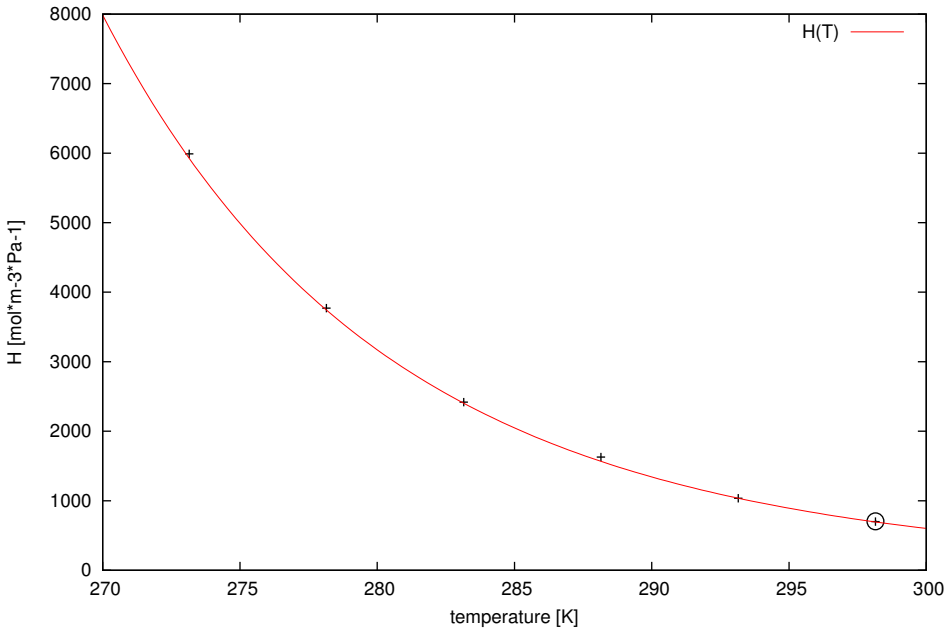
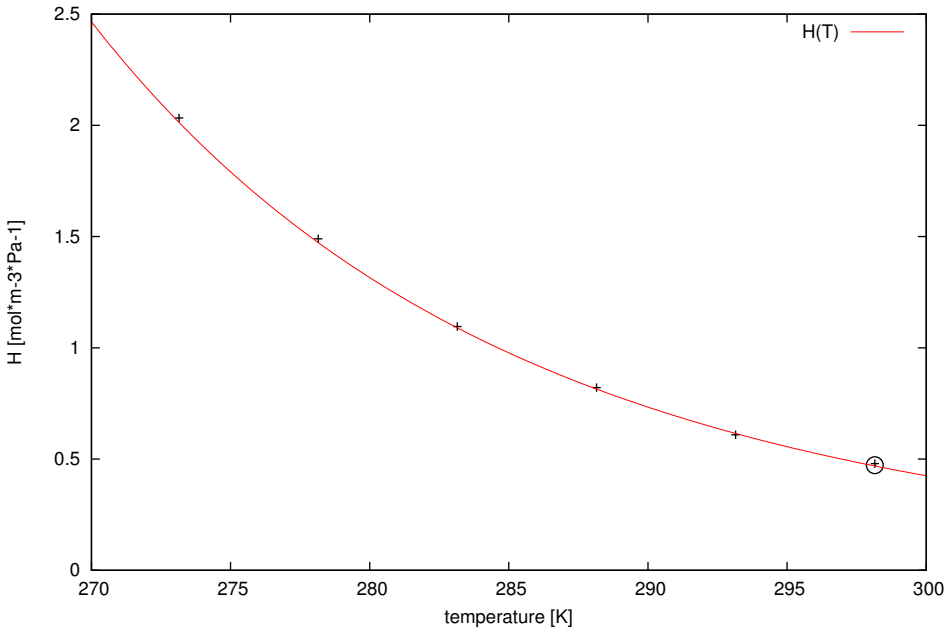


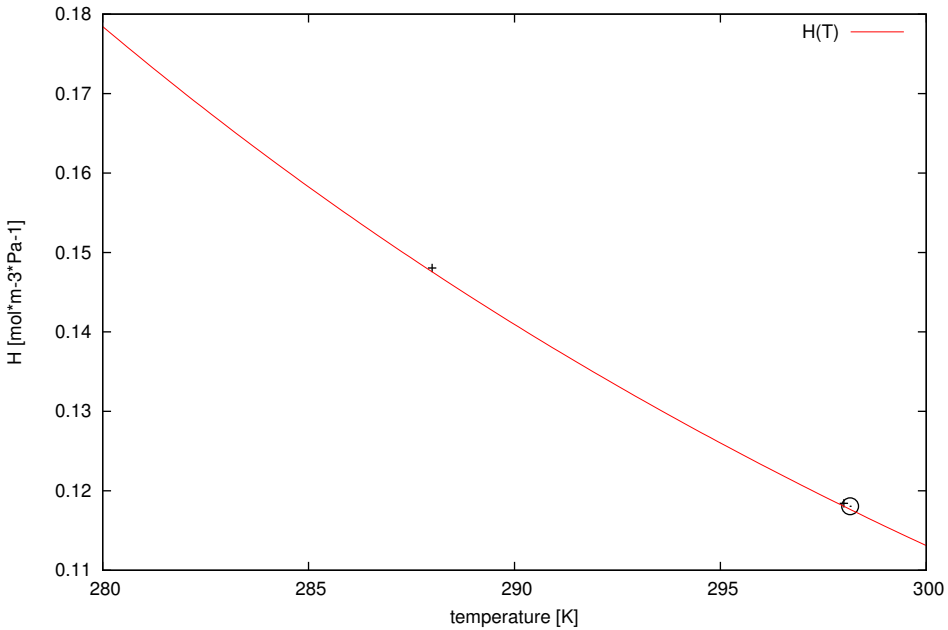
ref = 43; chem = hydrogen peroxide; casrn = 7722-84-1



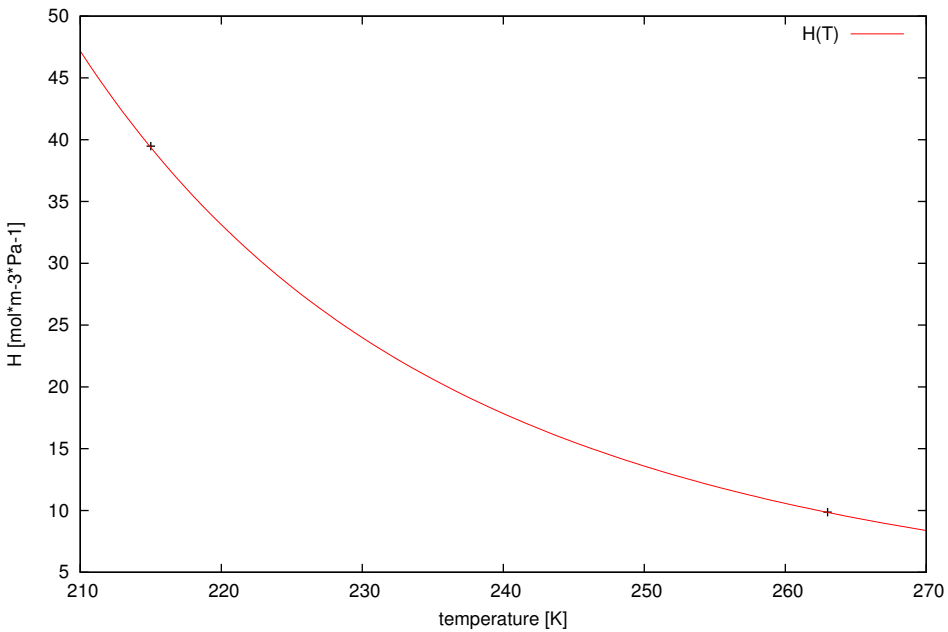
ref = 74; chem = nitrous acid; casrn = 7782-77-6



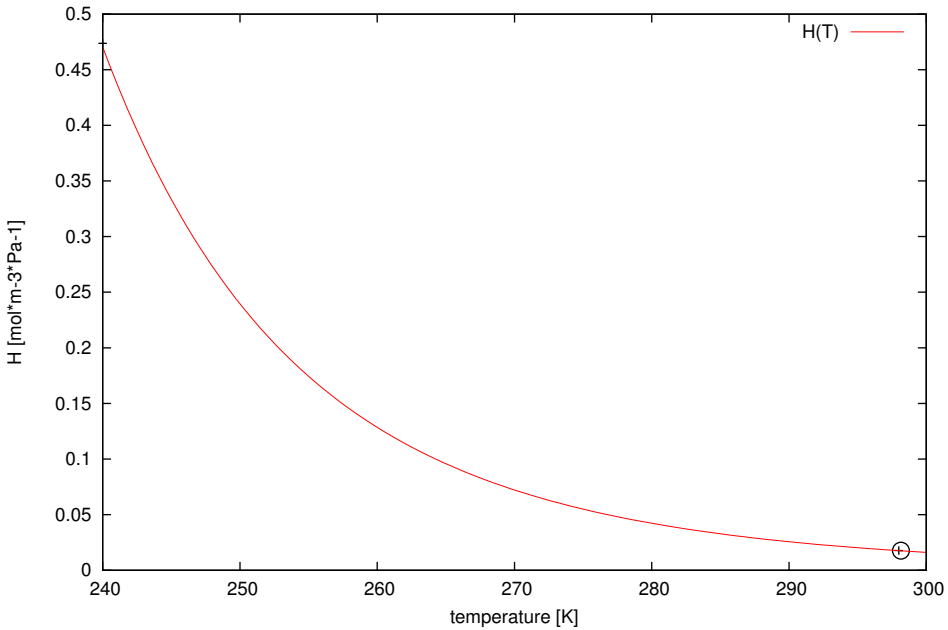
ref = 88; chem = nitrogen trioxide; casrn = 12033-49-7



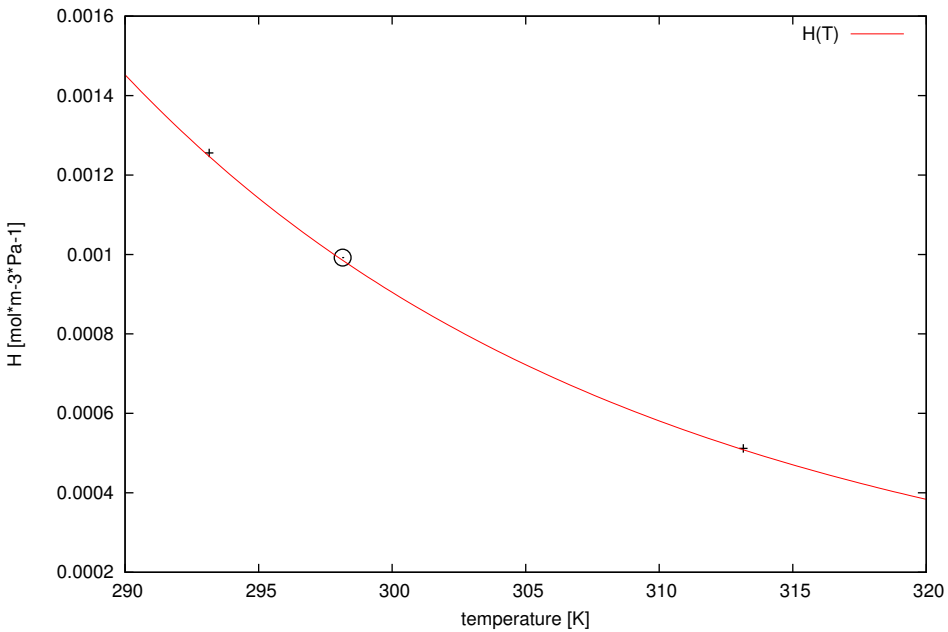
ref = 183; chem = hypochlorous acid; casrn = 7790-92-3



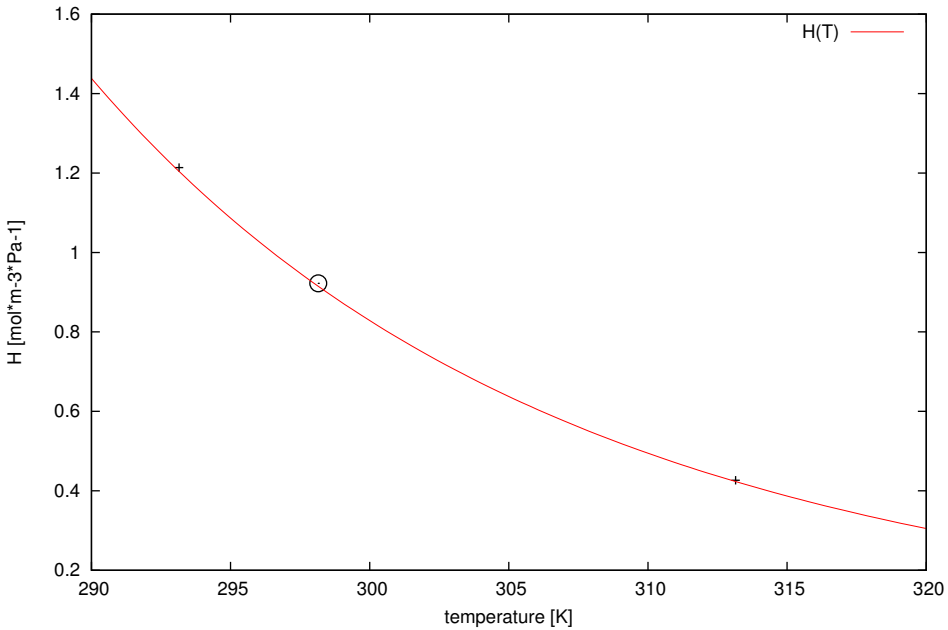
ref = 276; chem = hypobromous acid; casrn = 13517-11-8



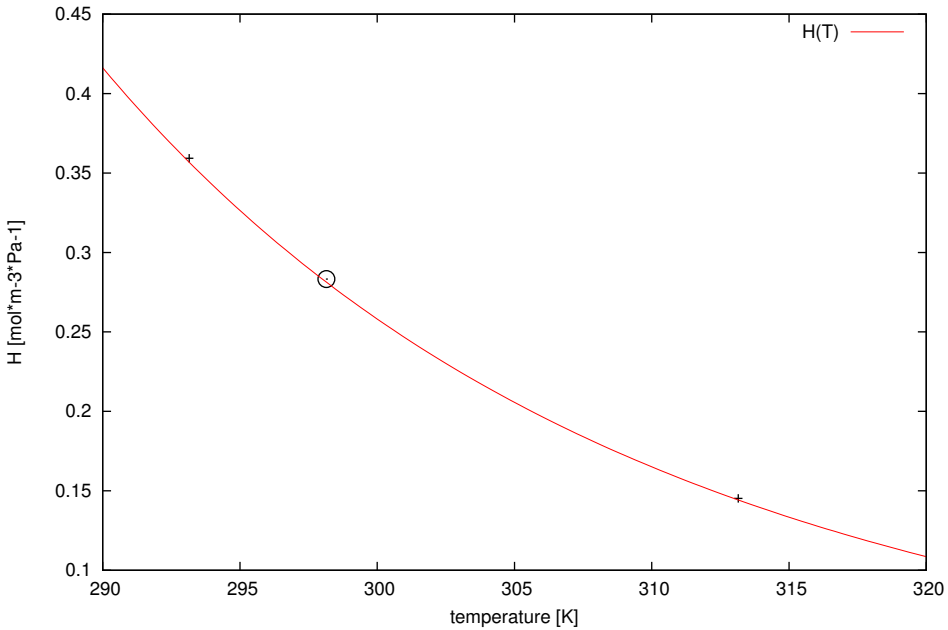
ref = 287; chem = nitrogen trichloride; casrn = 10025-85-1



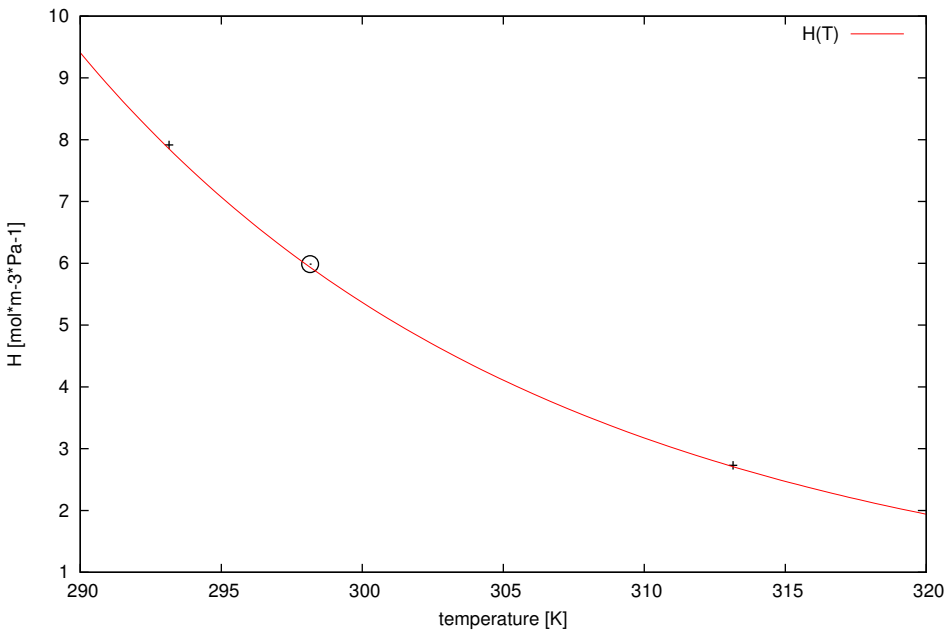
ref = 287; chem = chloramide; casrn = 10599-90-3



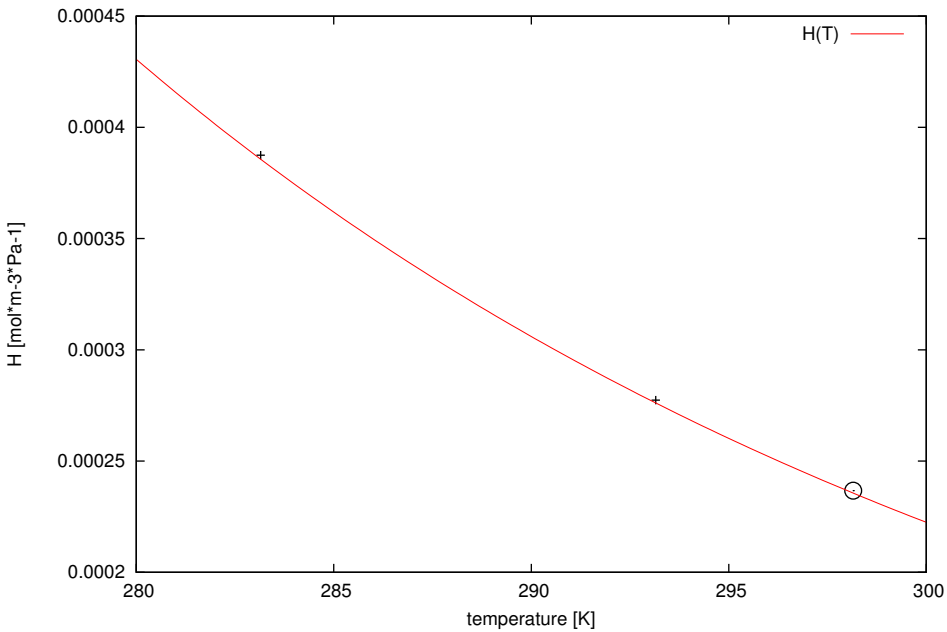
ref = 287; chem = dichloroamine; casrn = 3400-09-7



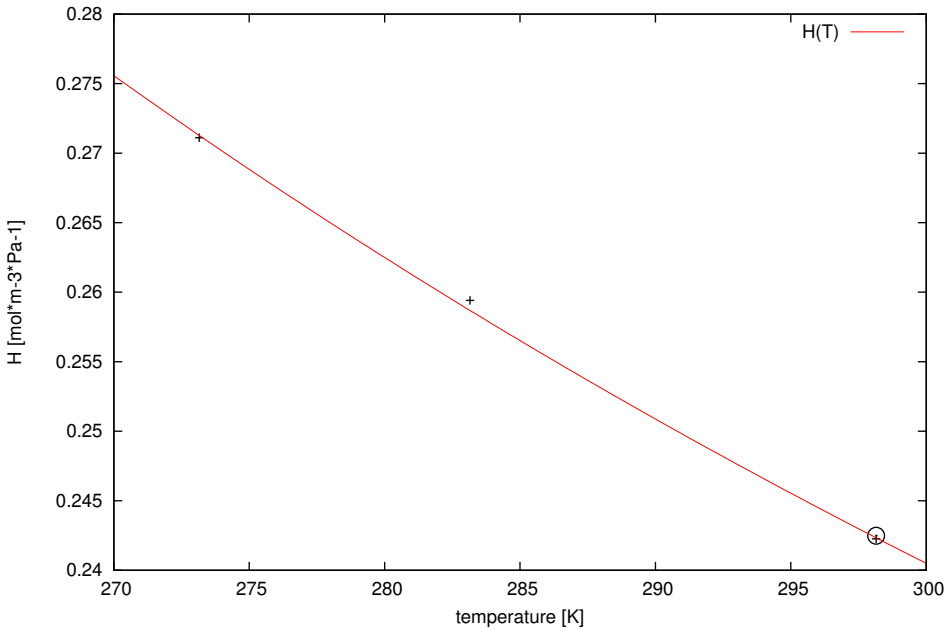
ref = 287; chem = hypochlorous acid; casrn = 7790-92-3



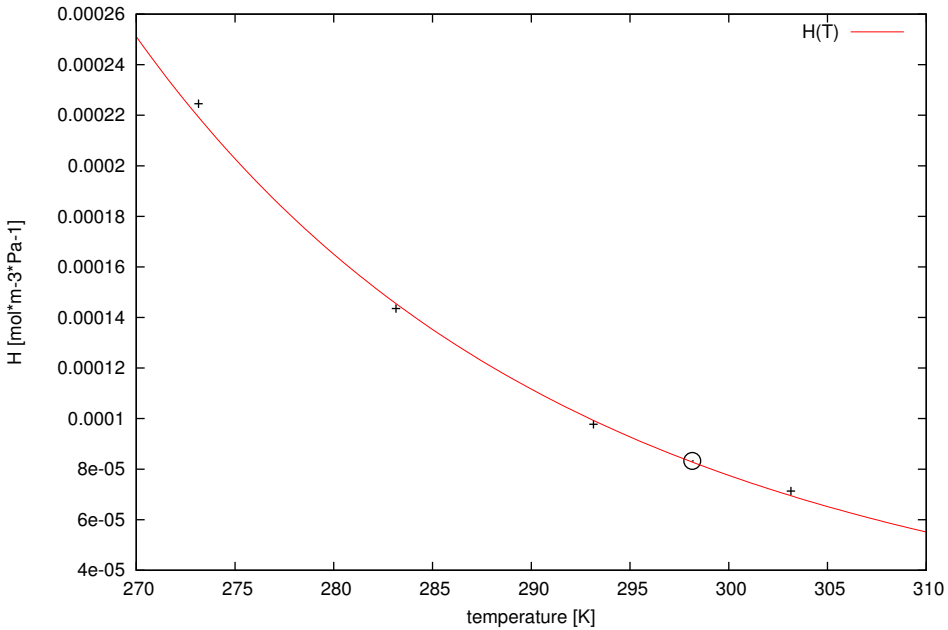
ref = 379; chem = dinitrogen monoxide; casrn = 10024-97-2



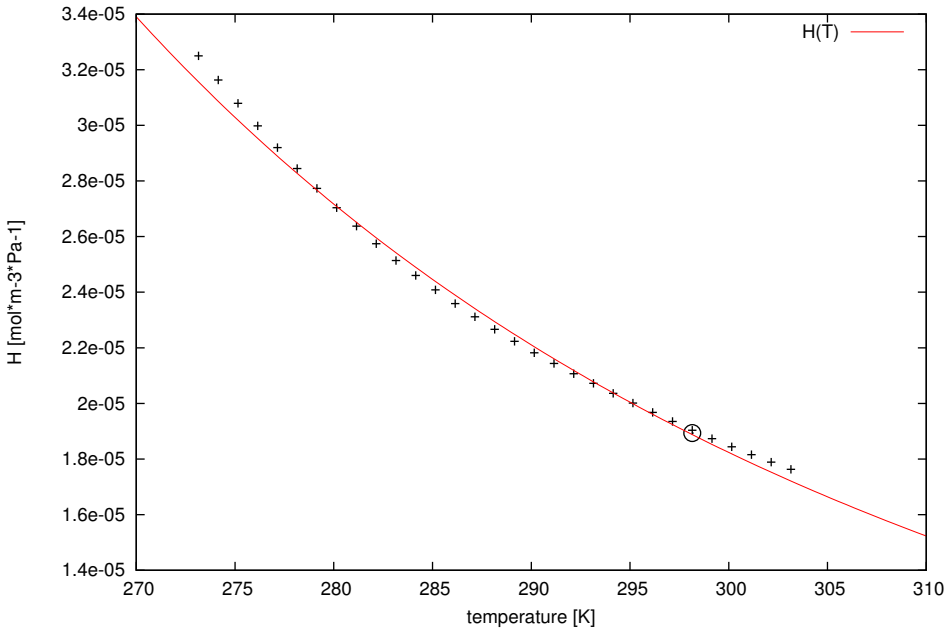
ref = 379; chem = hydrogen bromide; casrn = 10035-10-6



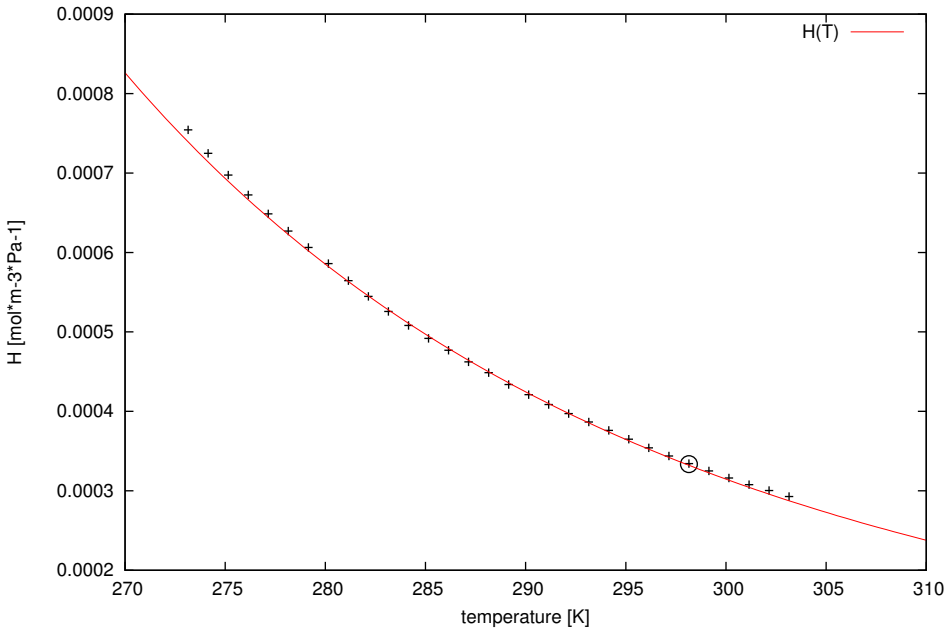
ref = 379; chem = radon; casrn = 10043-92-2



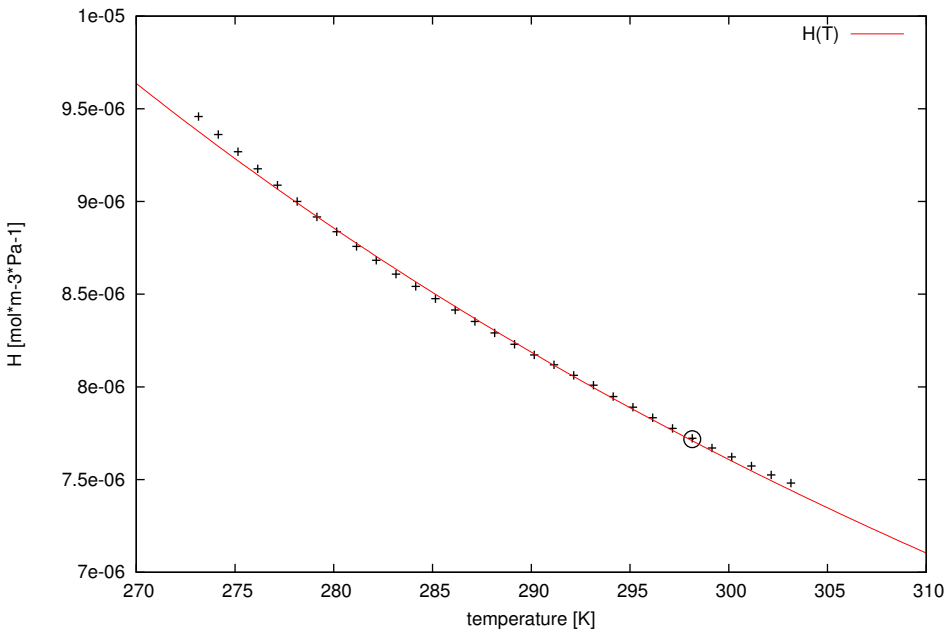
ref = 379; chem = nitrogen monoxide; casrn = 10102-43-9



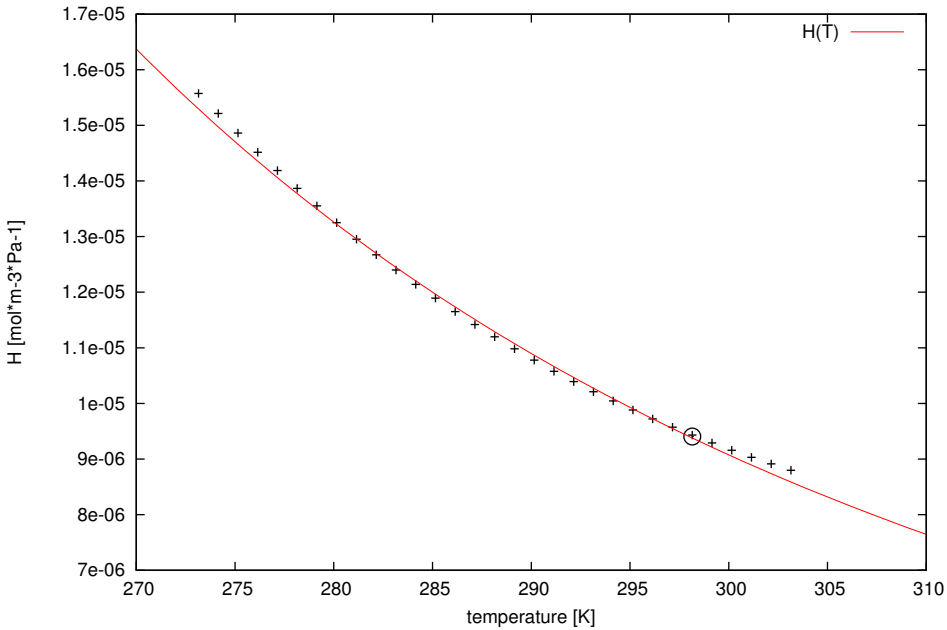
ref = 379; chem = carbon dioxide; casrn = 124-38-9



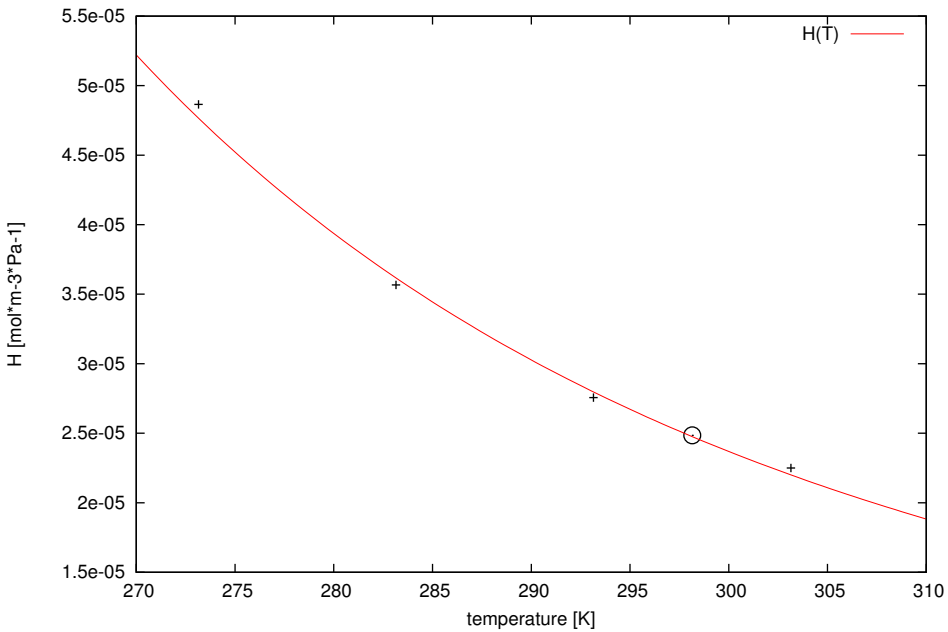
ref = 379; chem = hydrogen; casrn = 1333-74-0



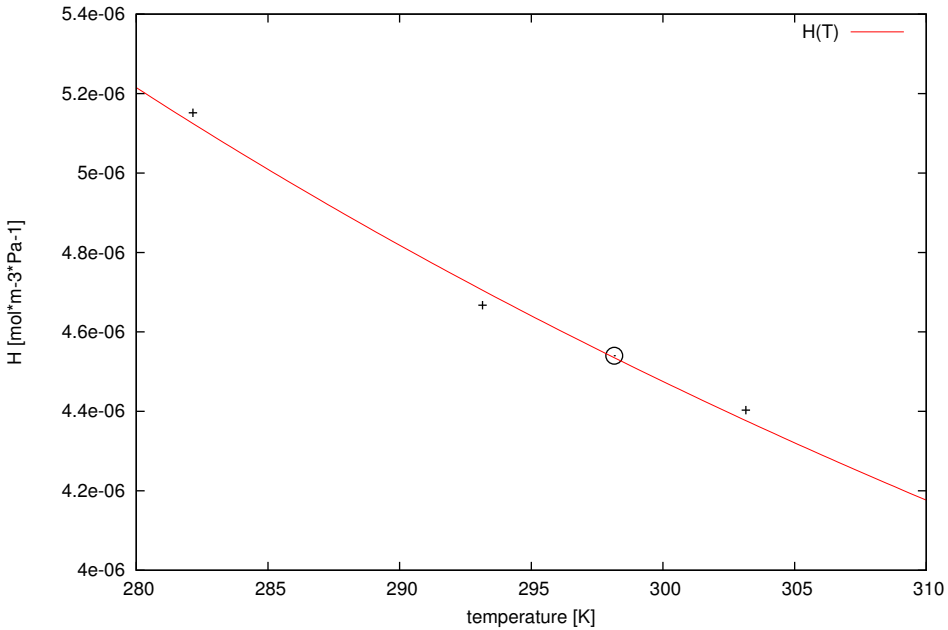
ref = 379; chem = carbon monoxide; casrn = 630-08-0



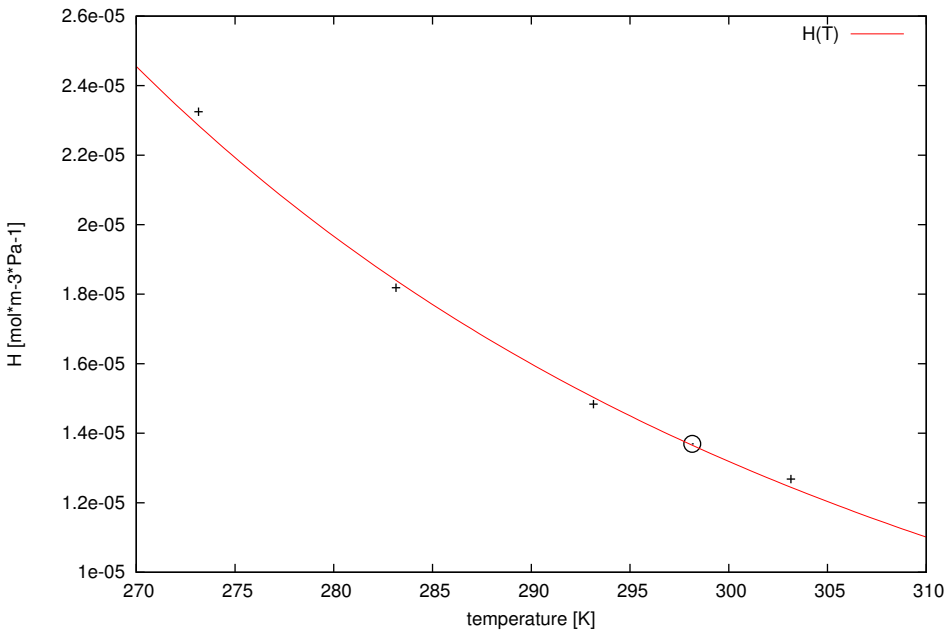
ref = 379; chem = krypton; casrn = 7439-90-9



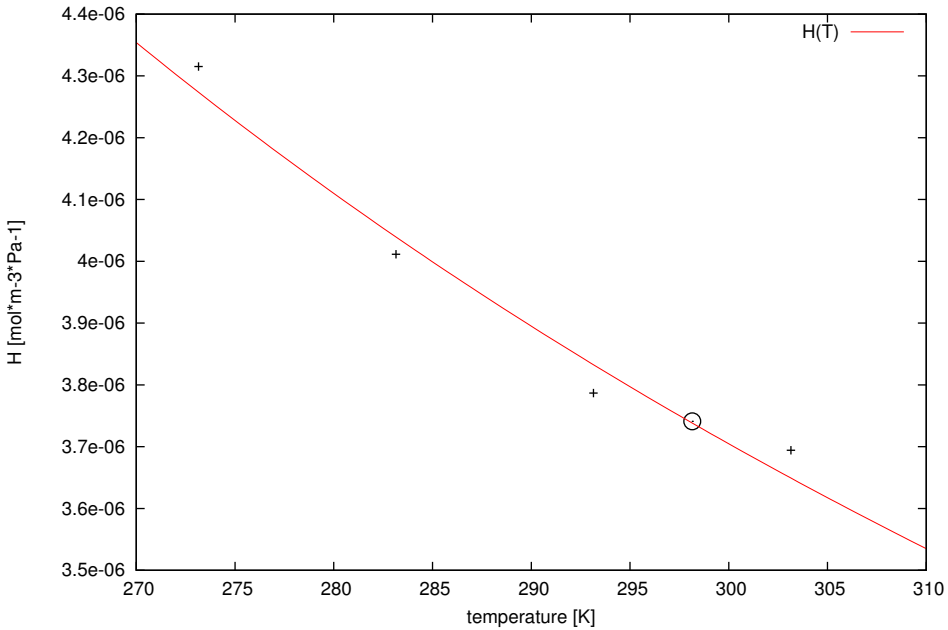
ref = 379; chem = neon; casrn = 7440-01-9



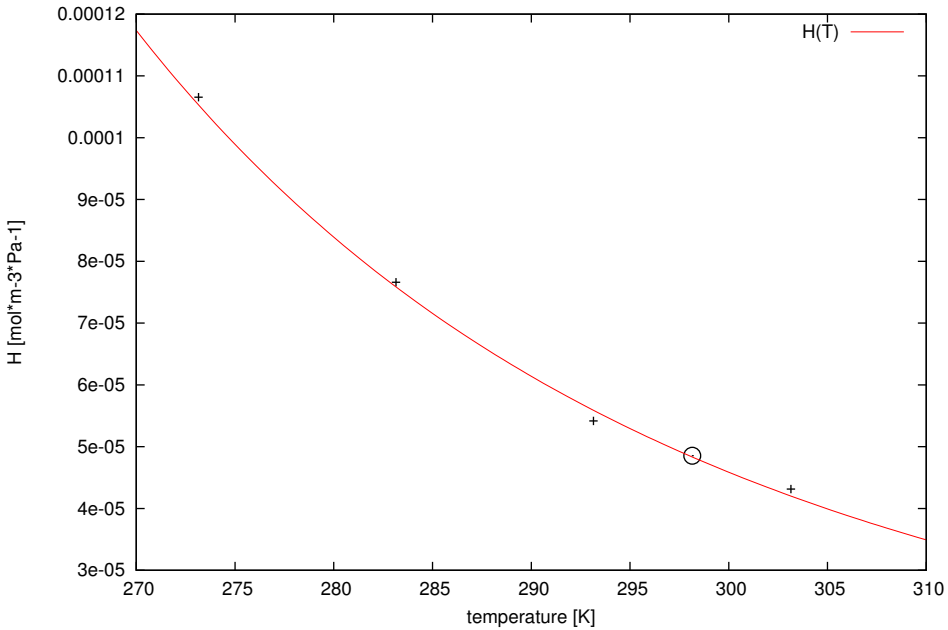
ref = 379; chem = argon; casrn = 7440-37-1



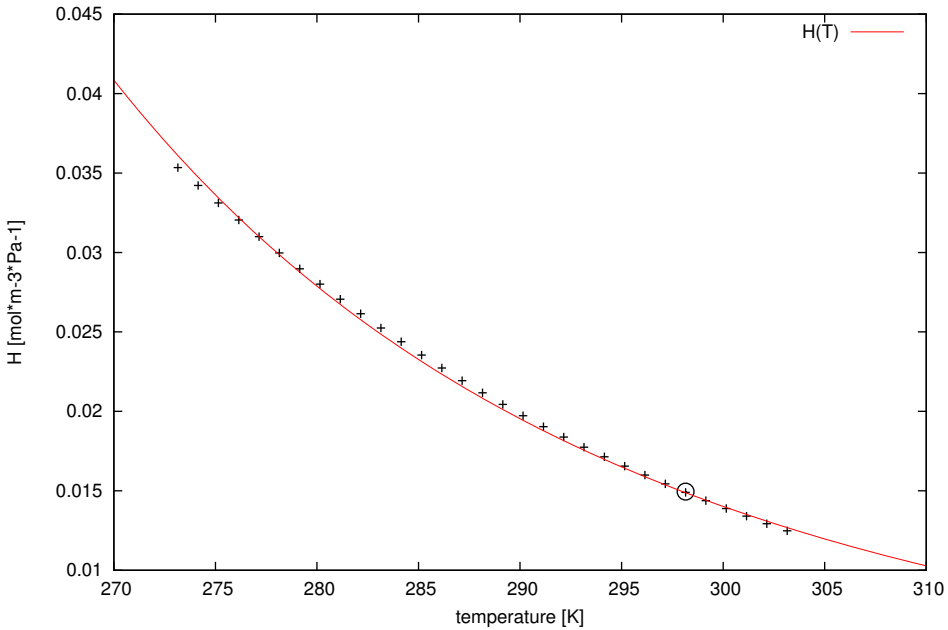
ref = 379; chem = helium; casrn = 7440-59-7



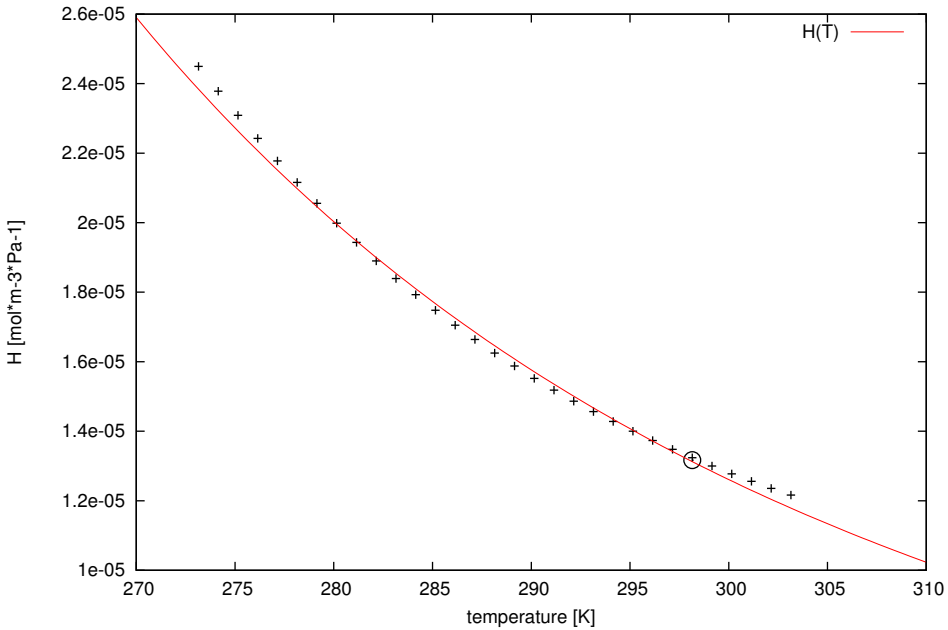
ref = 379; chem = xenon; casrn = 7440-63-3



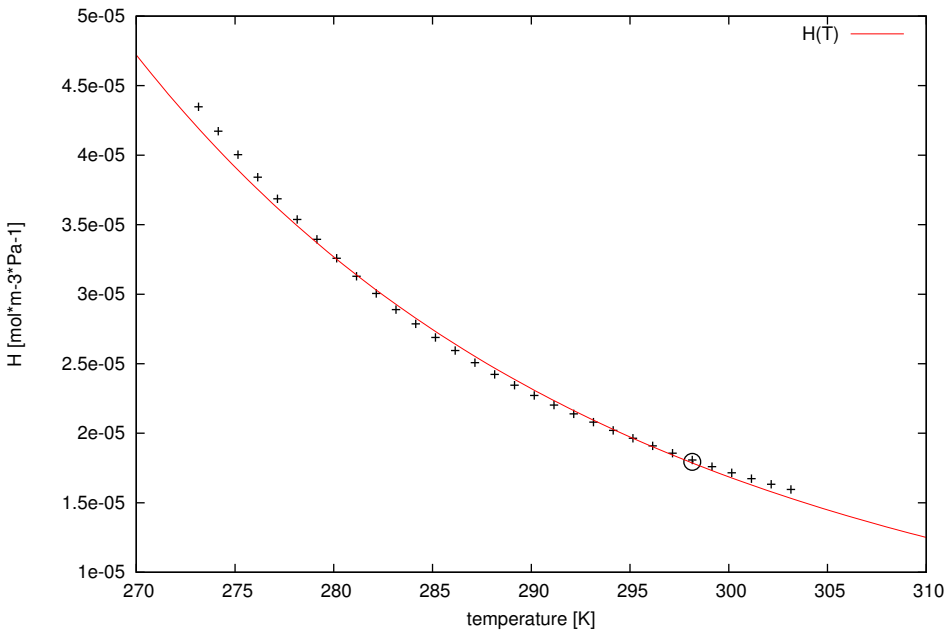
ref = 379; chem = sulfur dioxide; casrn = 7446-09-5



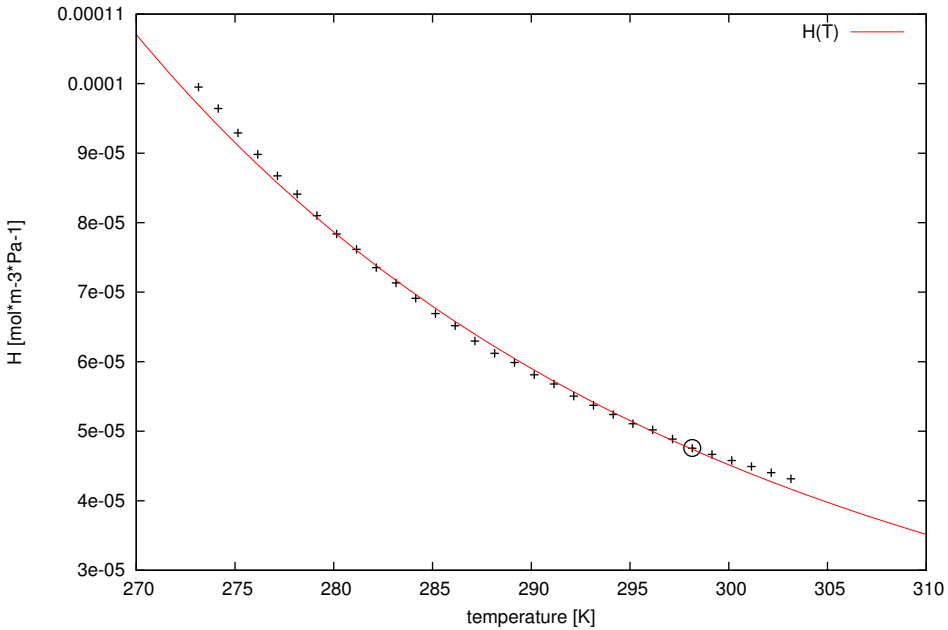
ref = 379; chem = methane; casrn = 74-82-8



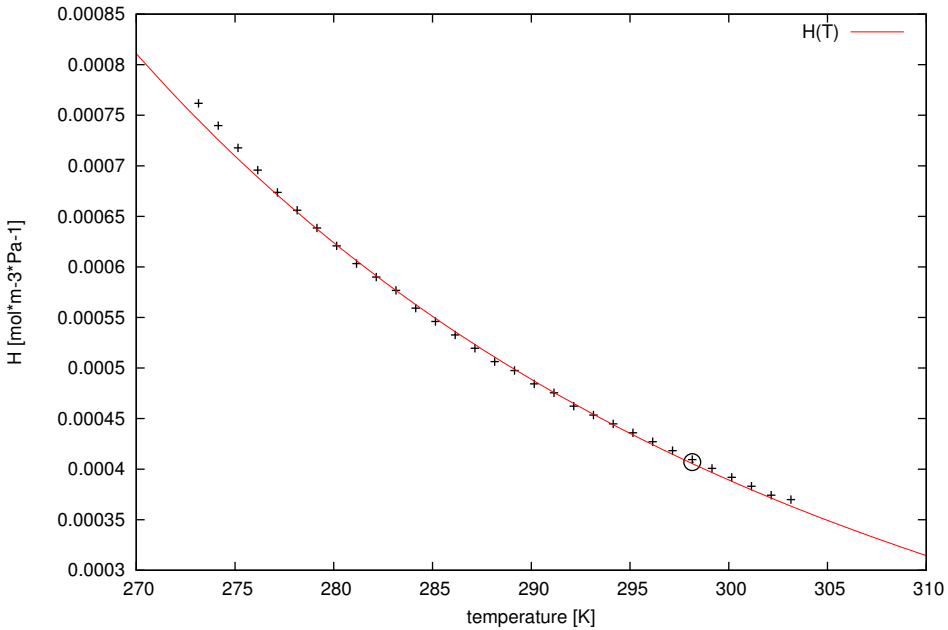
ref = 379; chem = ethane; casrn = 74-84-0



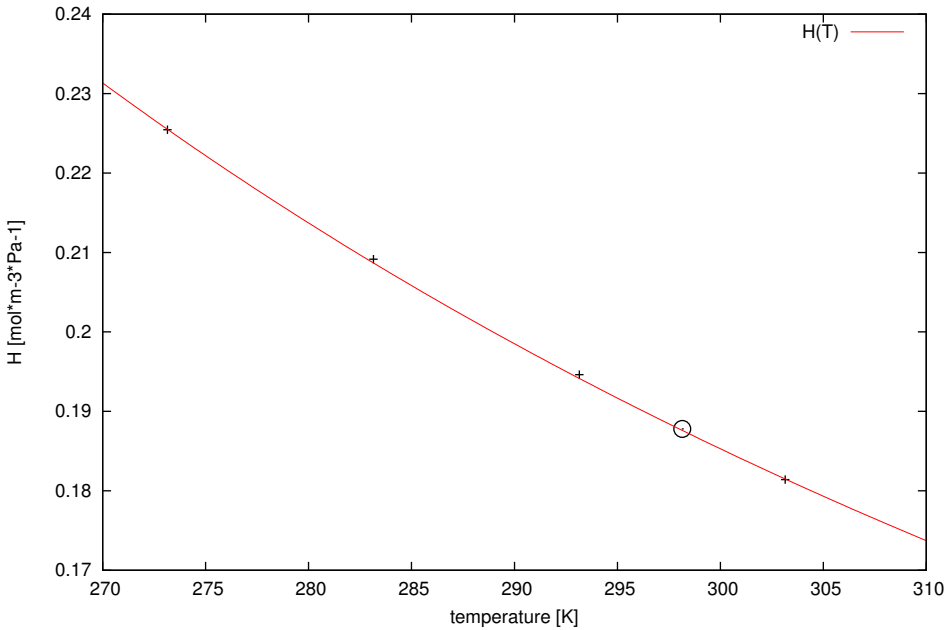
ref = 379; chem = ethene; casrn = 74-85-1



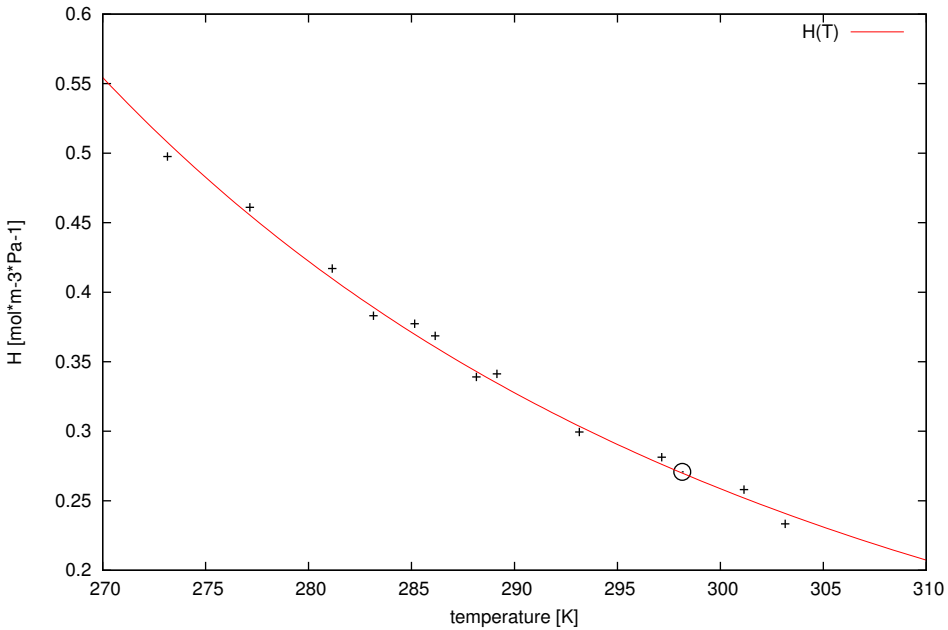
ref = 379; chem = ethyne; casrn = 74-86-2



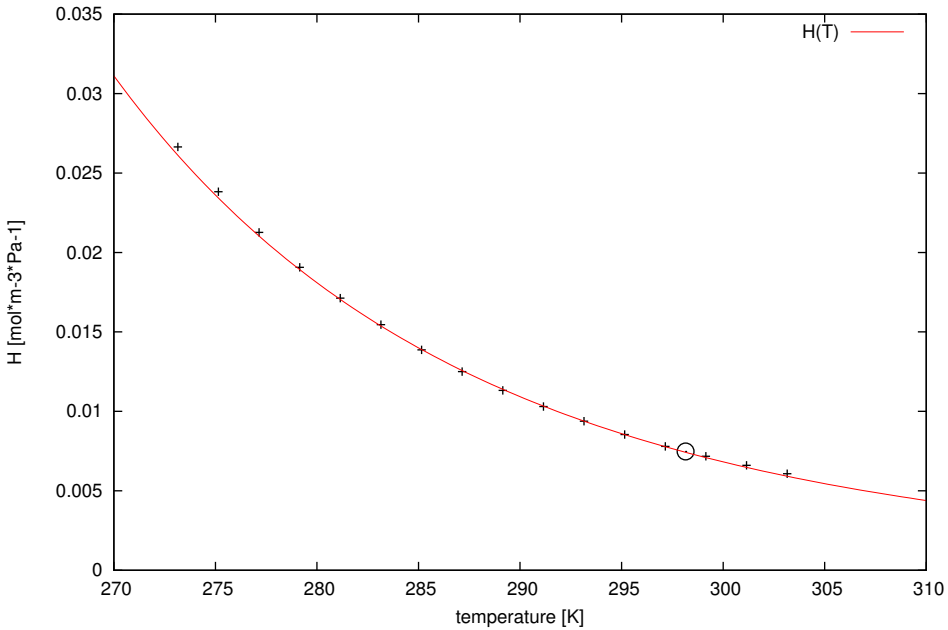
ref = 379; chem = hydrogen chloride; casrn = 7647-01-0



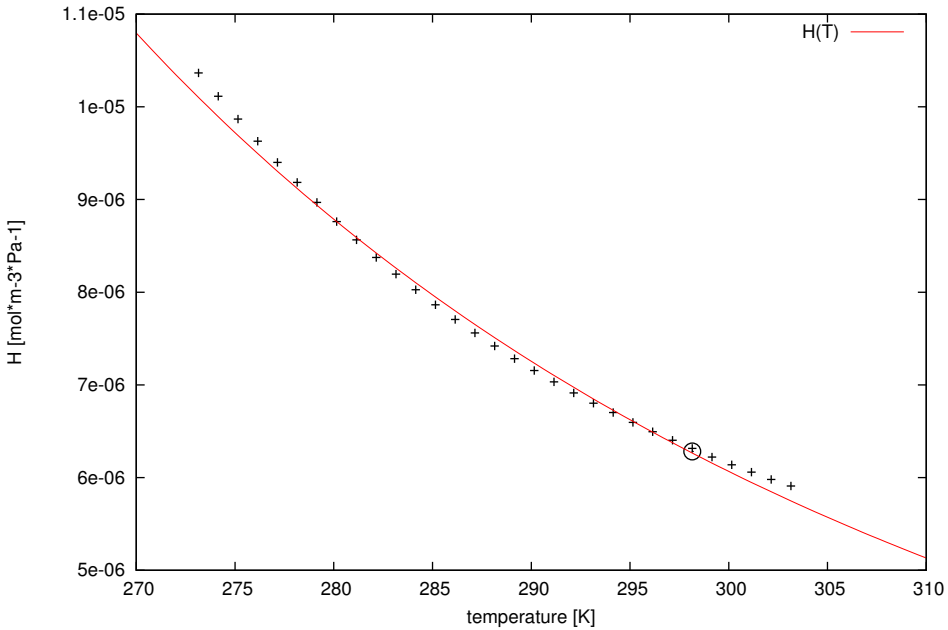
ref = 379; chem = ammonia; casrn = 7664-41-7



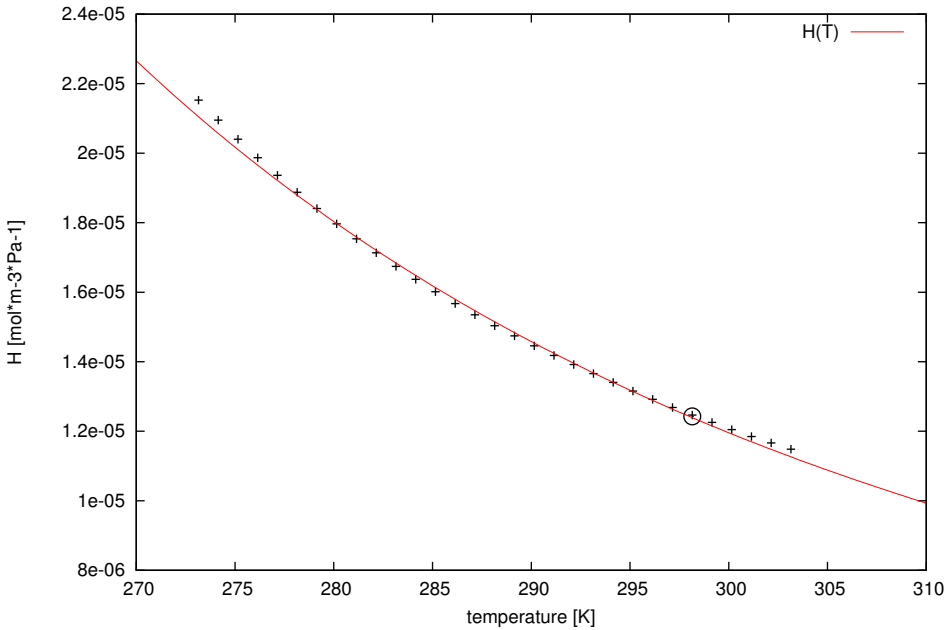
ref = 379; chem = molecular bromine; casrn = 7726-95-6



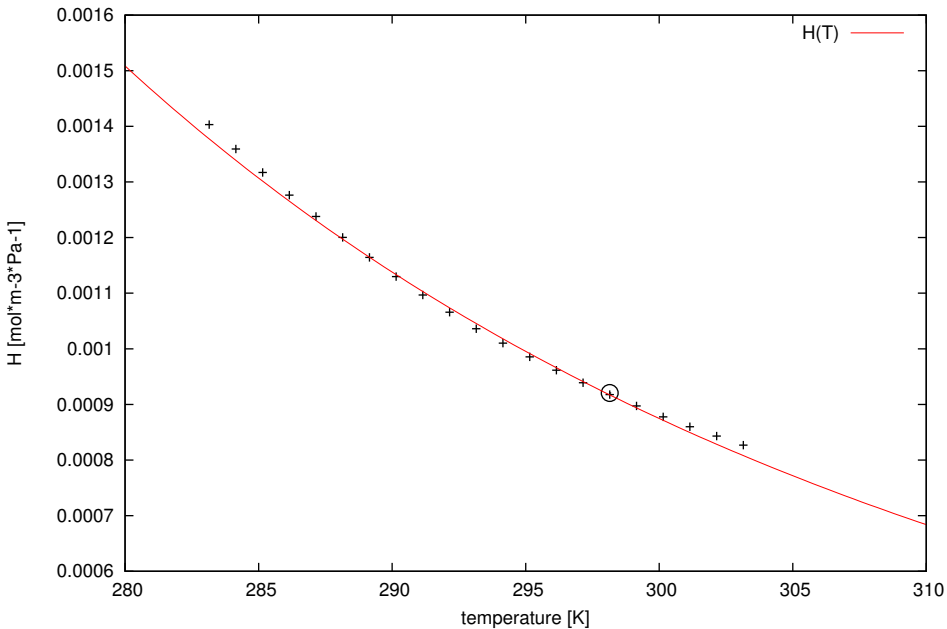
ref = 379; chem = nitrogen; casrn = 7727-37-9



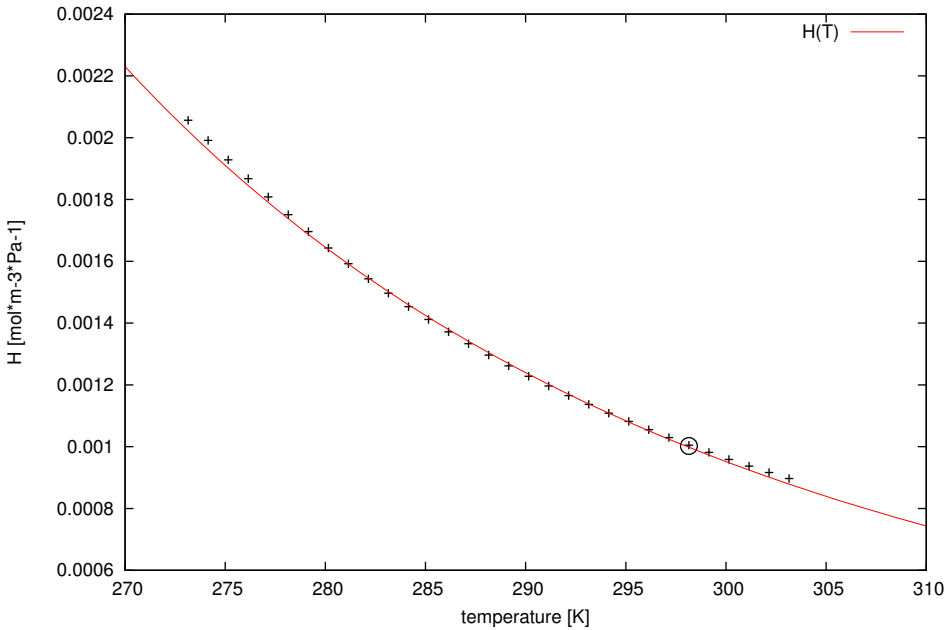
ref = 379; chem = oxygen; casrn = 7782-44-7



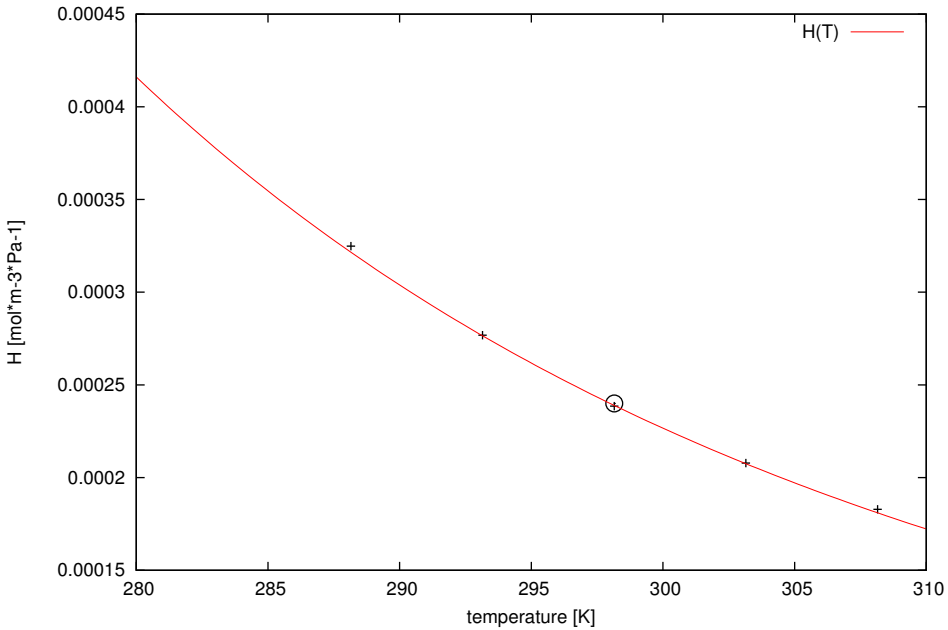
ref = 379; chem = molecular chlorine; casrn = 7782-50-5



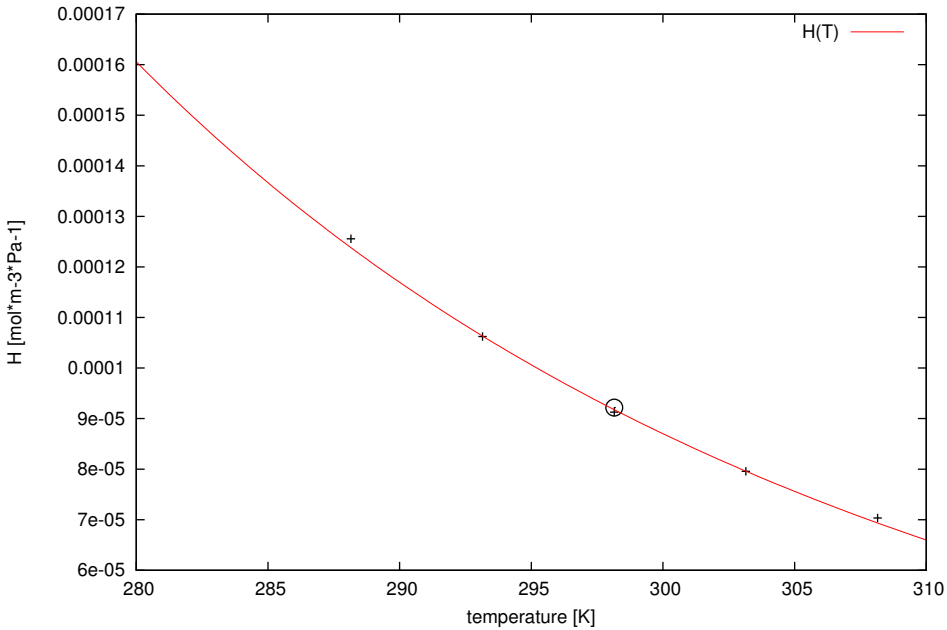
ref = 379; chem = hydrogen sulfide; casrn = 7783-06-4



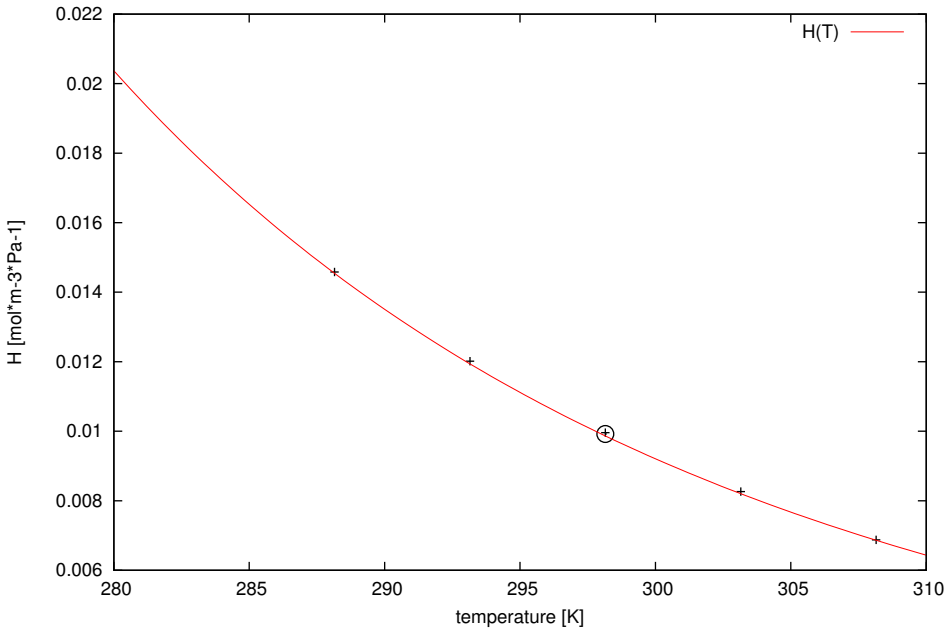
ref = 477; chem = dinitrogen monoxide; casrn = 10024-97-2



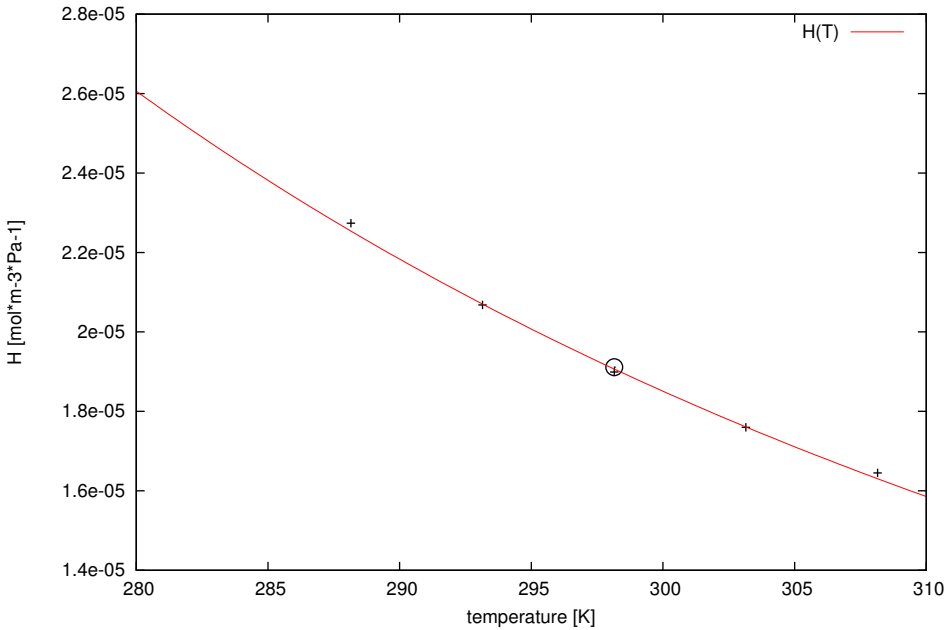
ref = 477; chem = radon; casrn = 10043-92-2



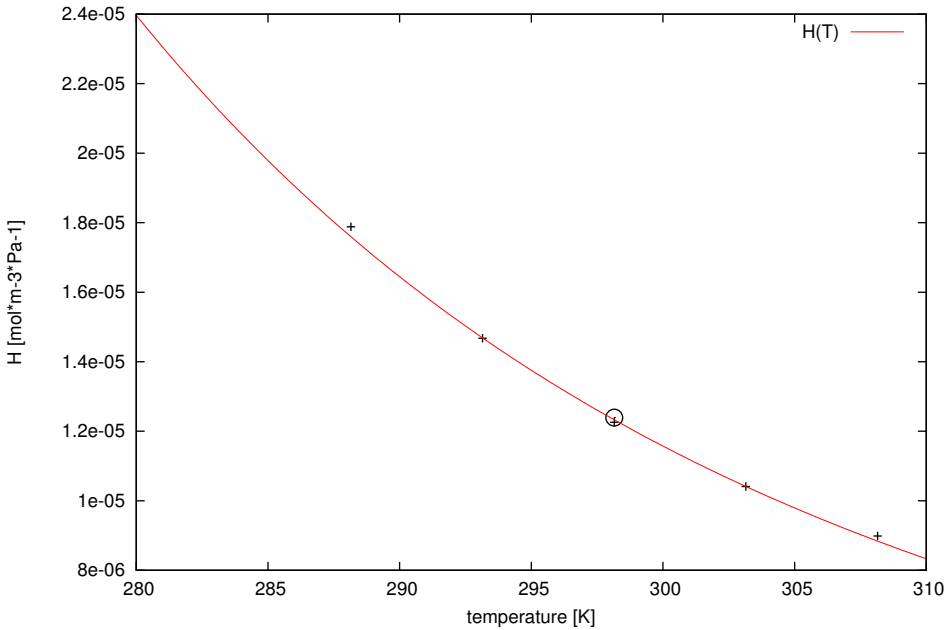
ref = 477; chem = chlorine dioxide; casrn = 10049-04-4



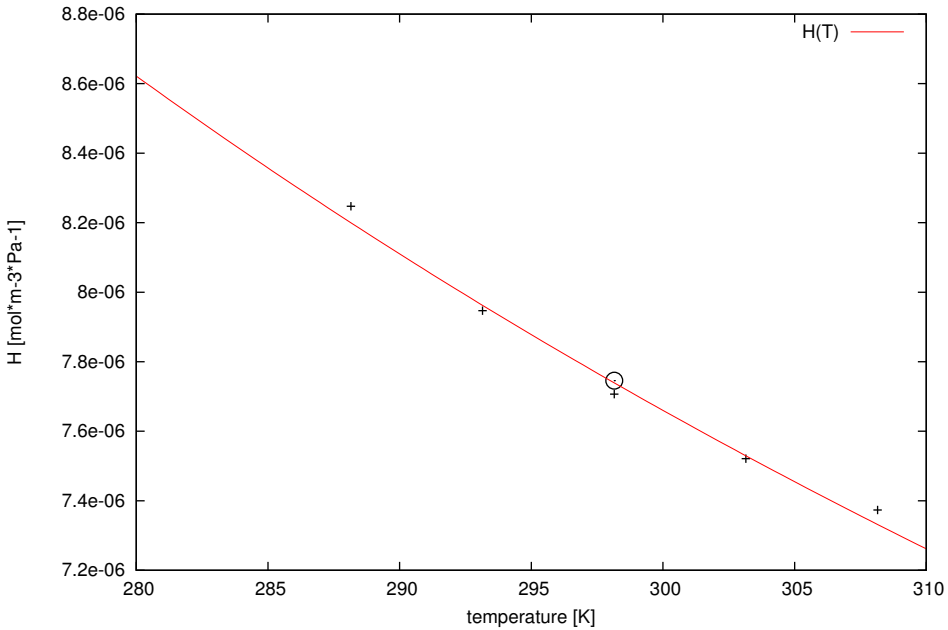
ref = 477; chem = nitrogen monoxide; casrn = 10102-43-9



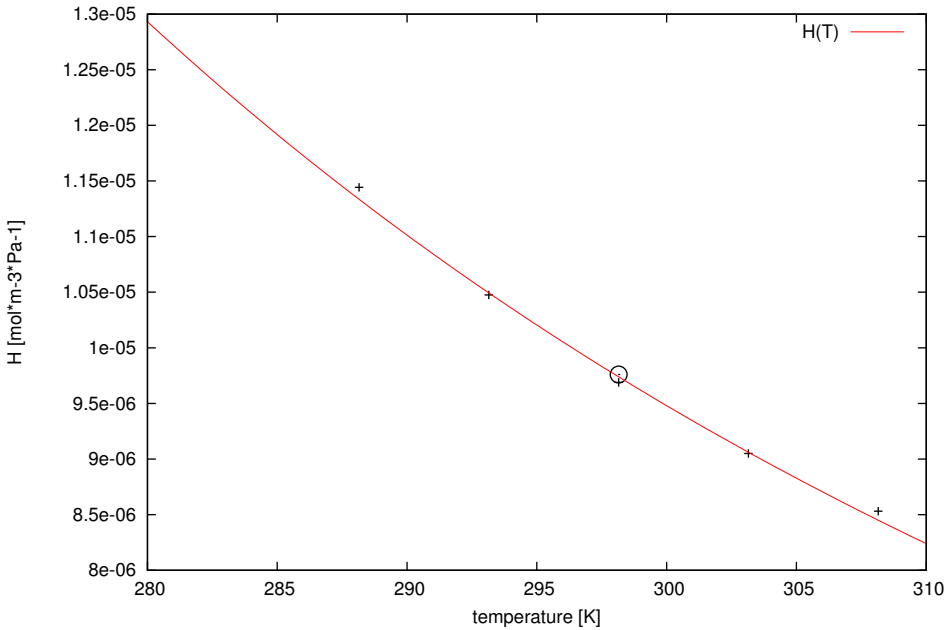
ref = 477; chem = butane; casrn = 106-97-8



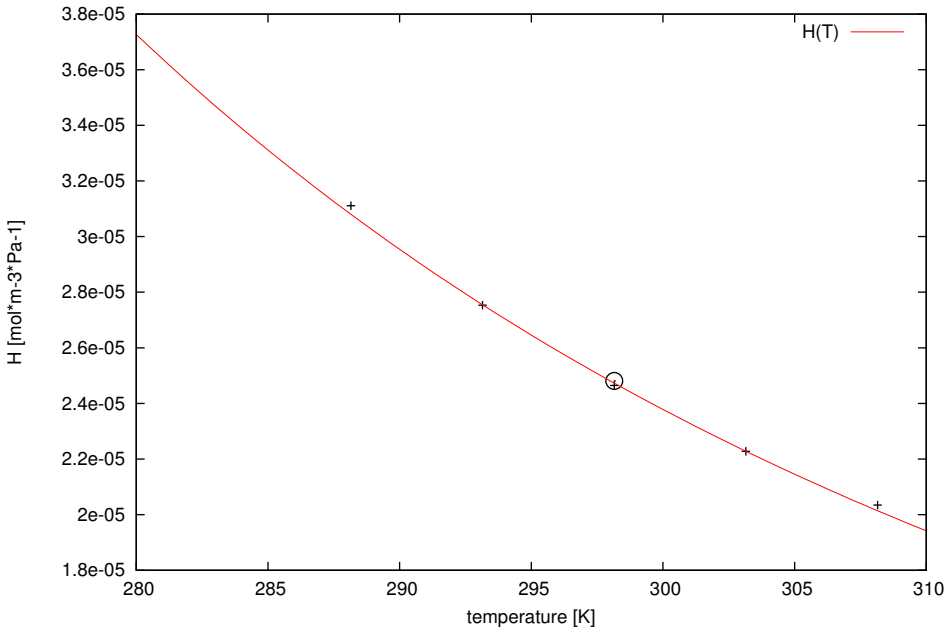
ref = 477; chem = hydrogen; casrn = 1333-74-0



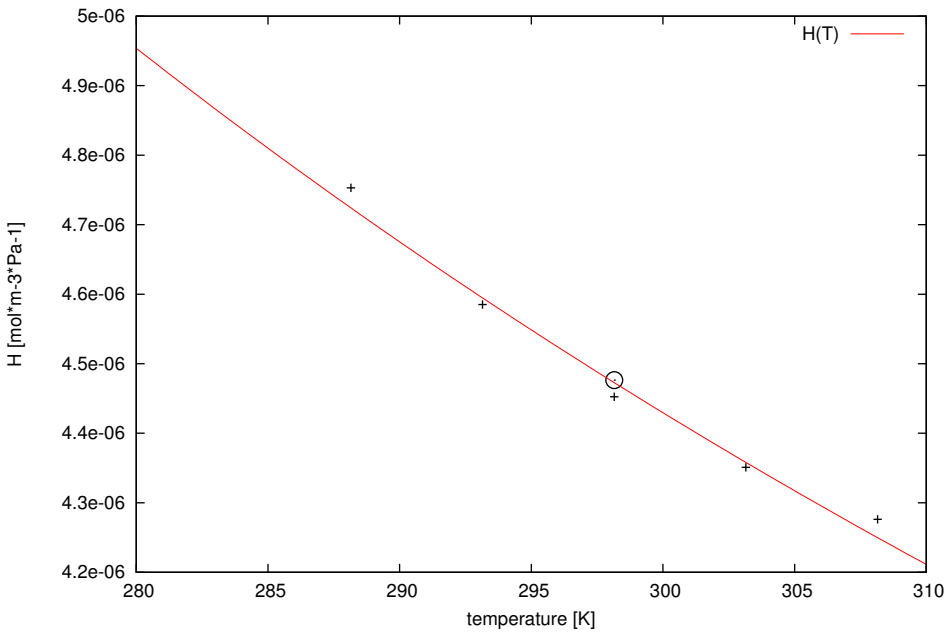
ref = 477; chem = carbon monoxide; casrn = 630-08-0



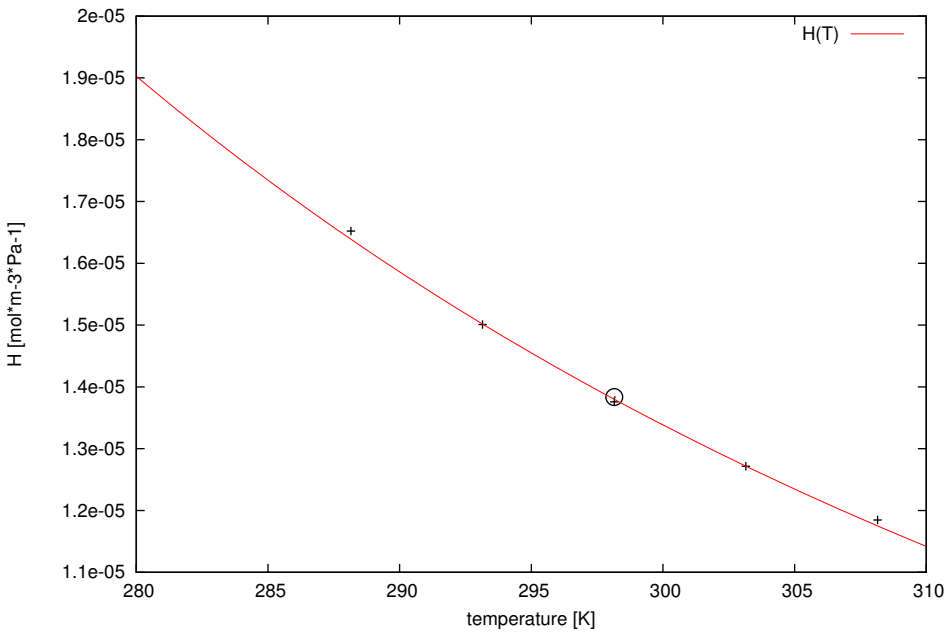
ref = 477; chem = krypton; casrn = 7439-90-9



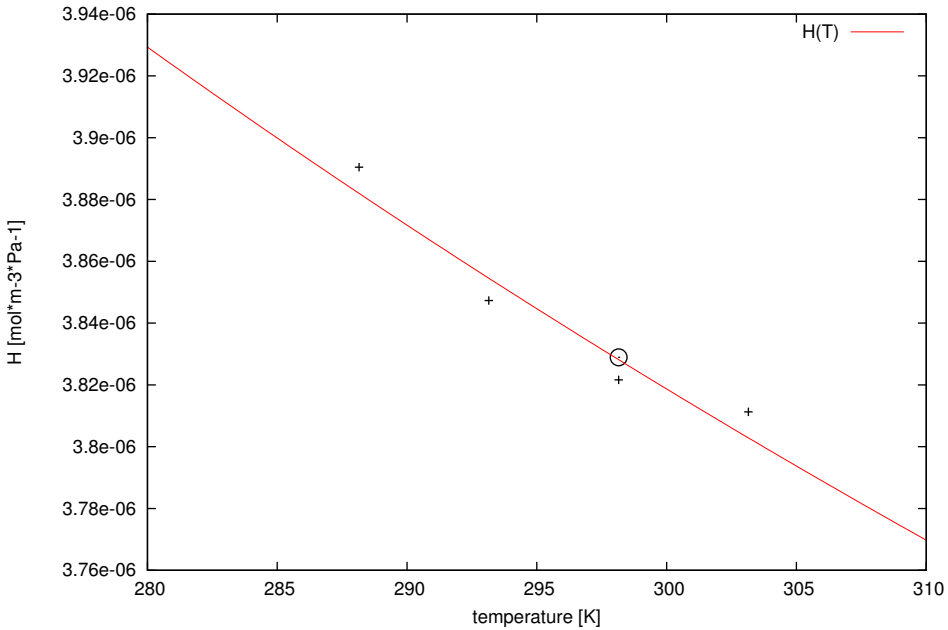
ref = 477; chem = neon; casrn = 7440-01-9



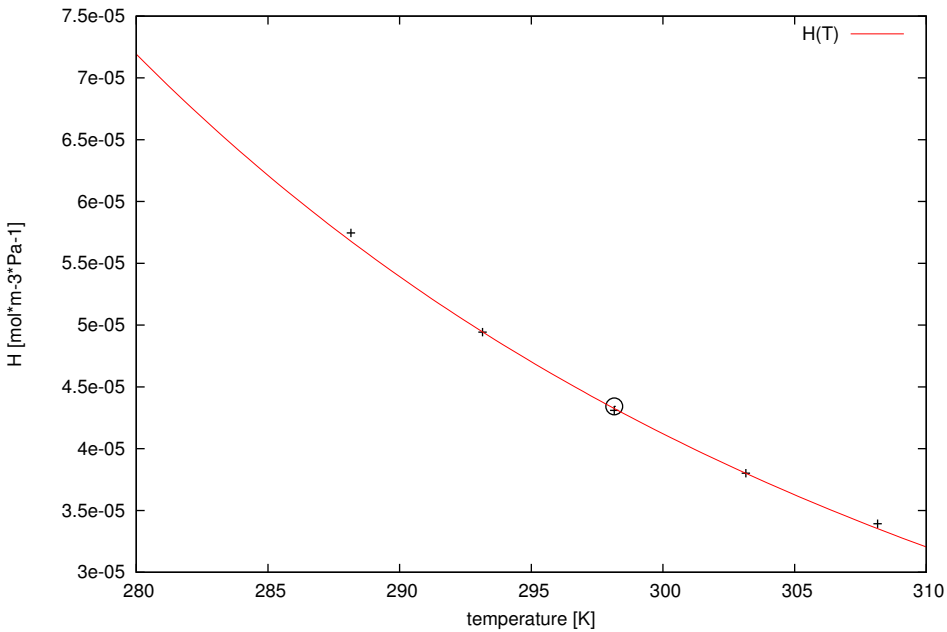
ref = 477; chem = argon; casrn = 7440-37-1



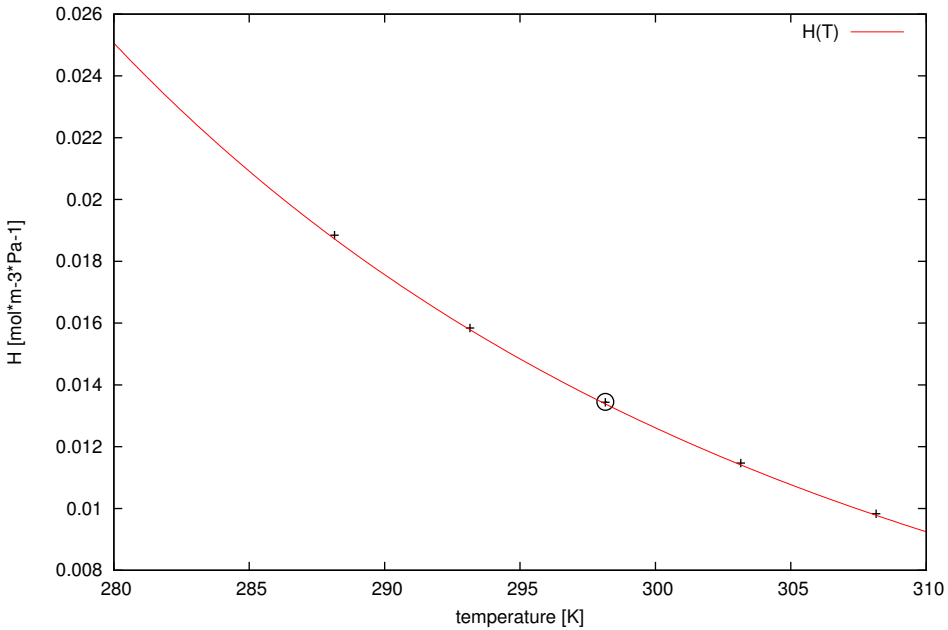
ref = 477; chem = helium; casrn = 7440-59-7



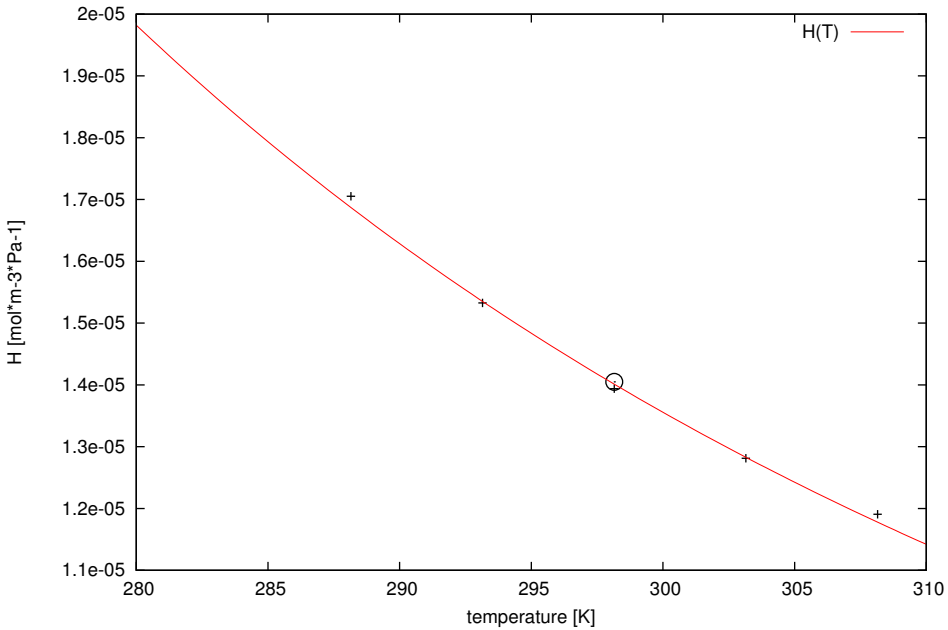
ref = 477; chem = xenon; casrn = 7440-63-3



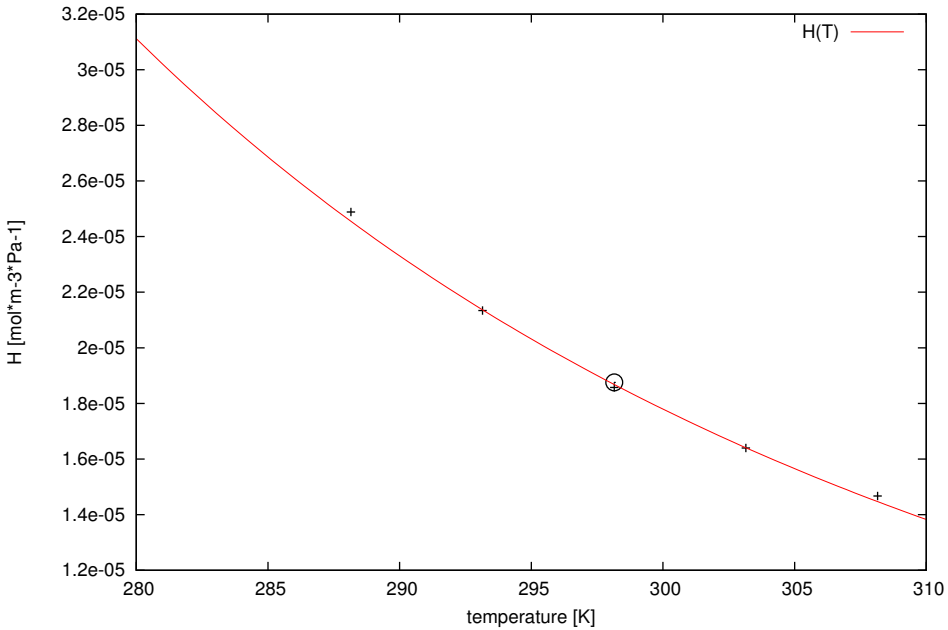
ref = 477; chem = sulfur dioxide; casrn = 7446-09-5



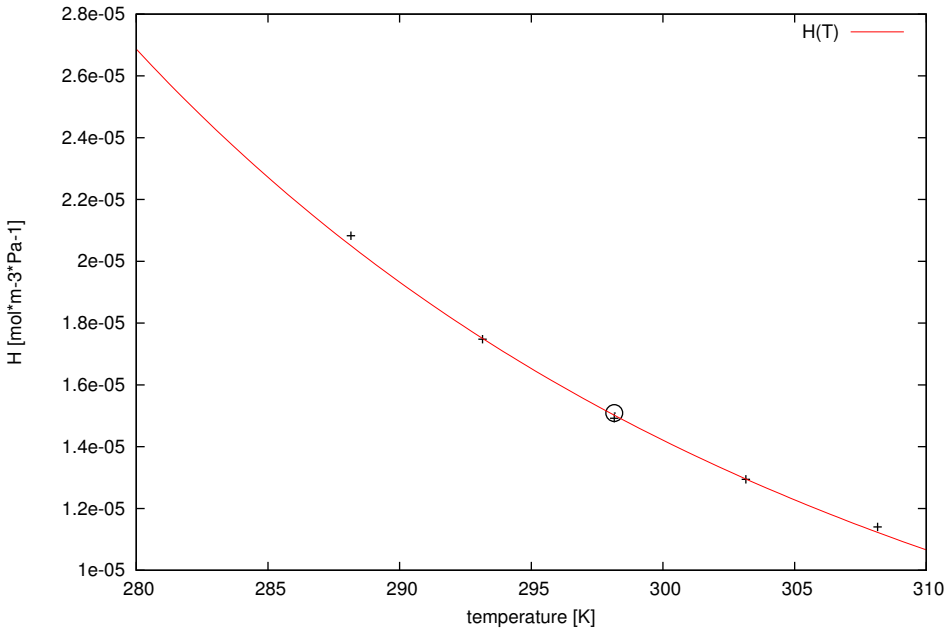
ref = 477; chem = methane; casrn = 74-82-8



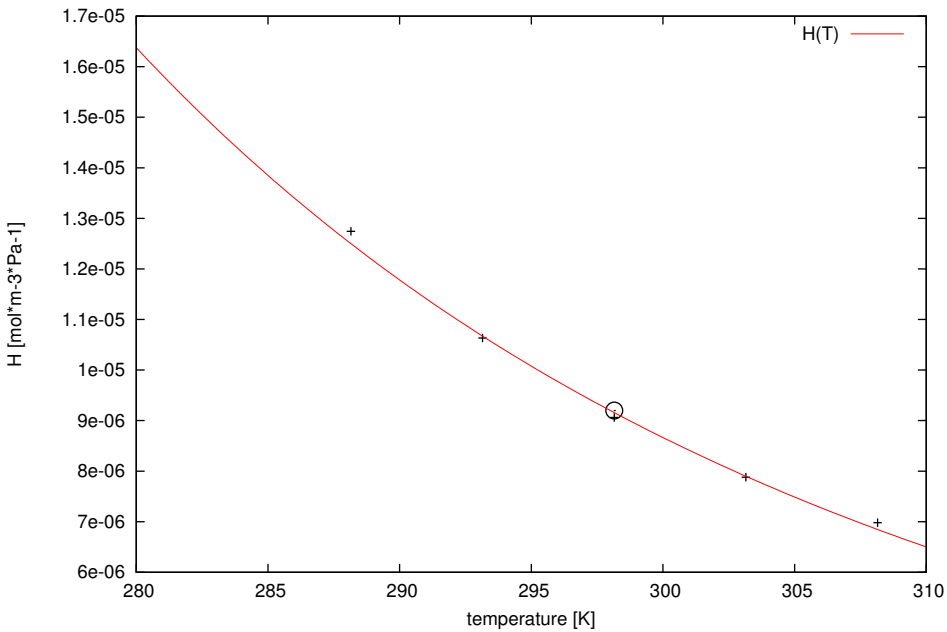
ref = 477; chem = ethane; casrn = 74-84-0



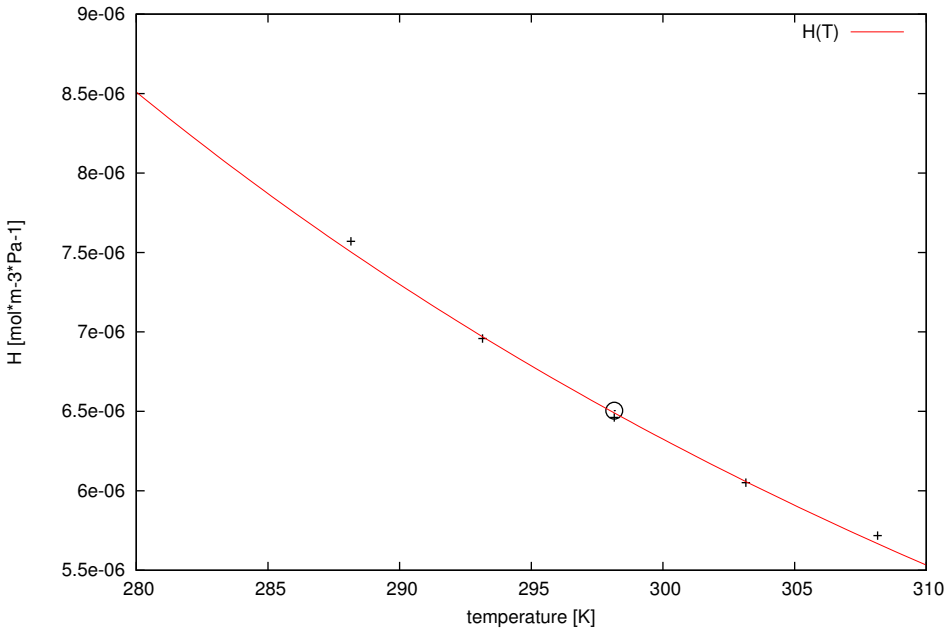
ref = 477; chem = propane; casrn = 74-98-6



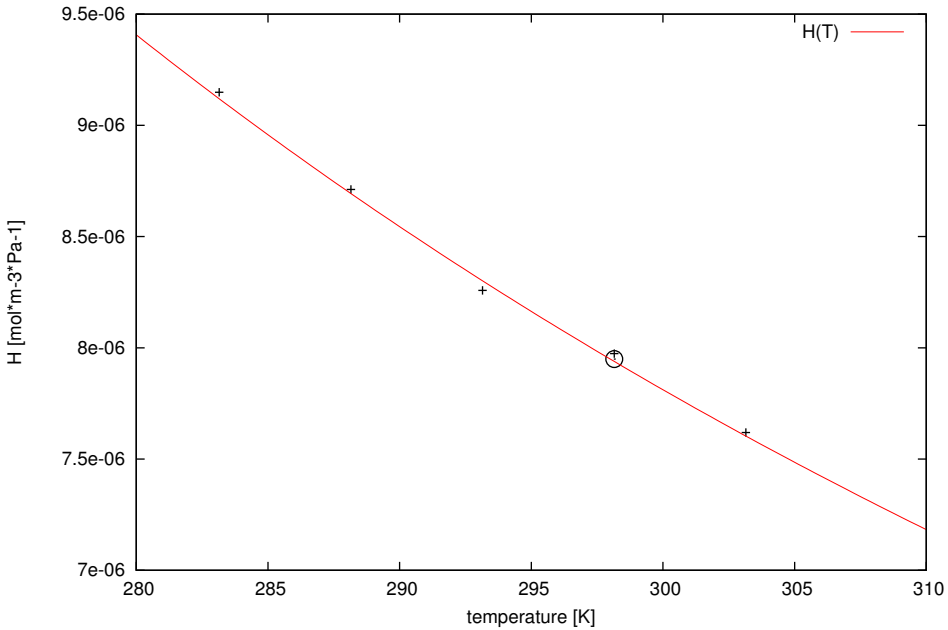
ref = 477; chem = 2-methylpropane; casrn = 75-28-5



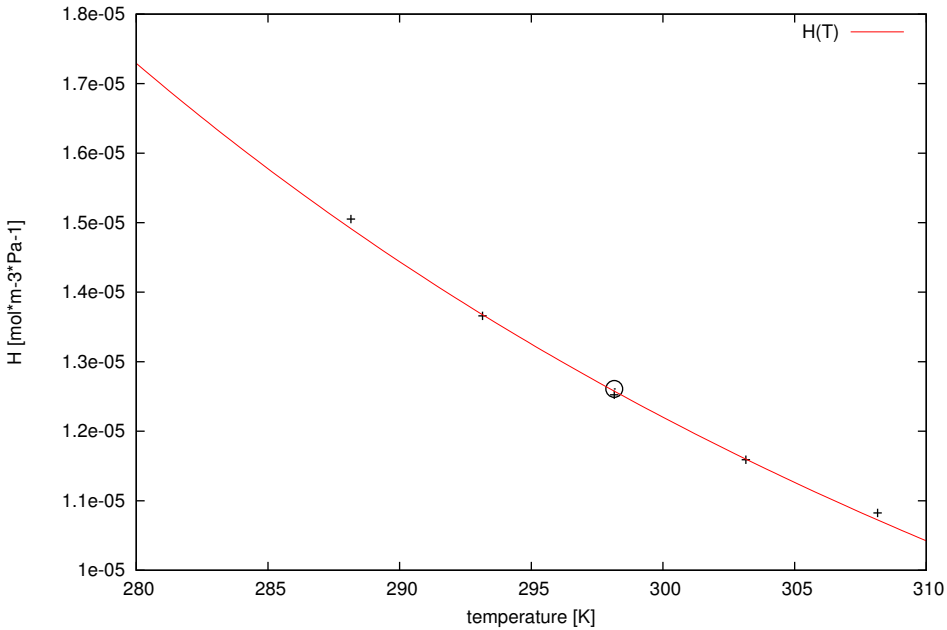
ref = 477; chem = nitrogen; casrn = 7727-37-9



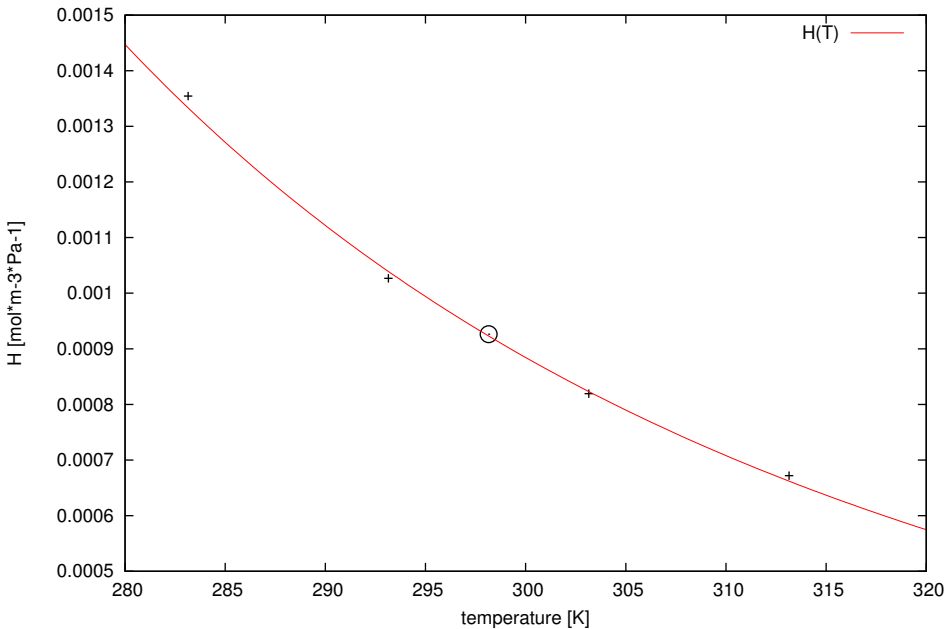
ref = 477; chem = D2; casrn = 7782-39-0



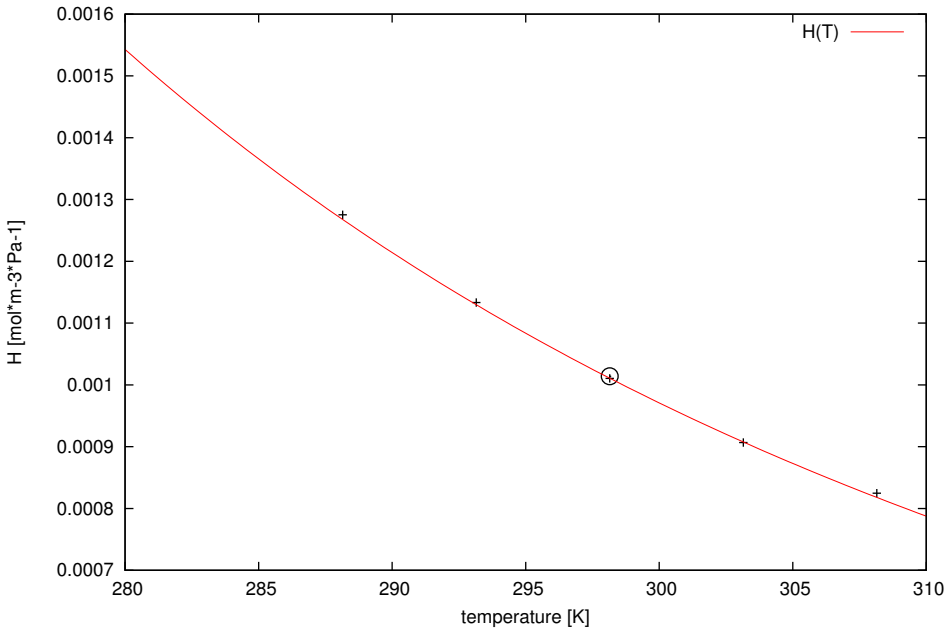
ref = 477; chem = oxygen; casrn = 7782-44-7



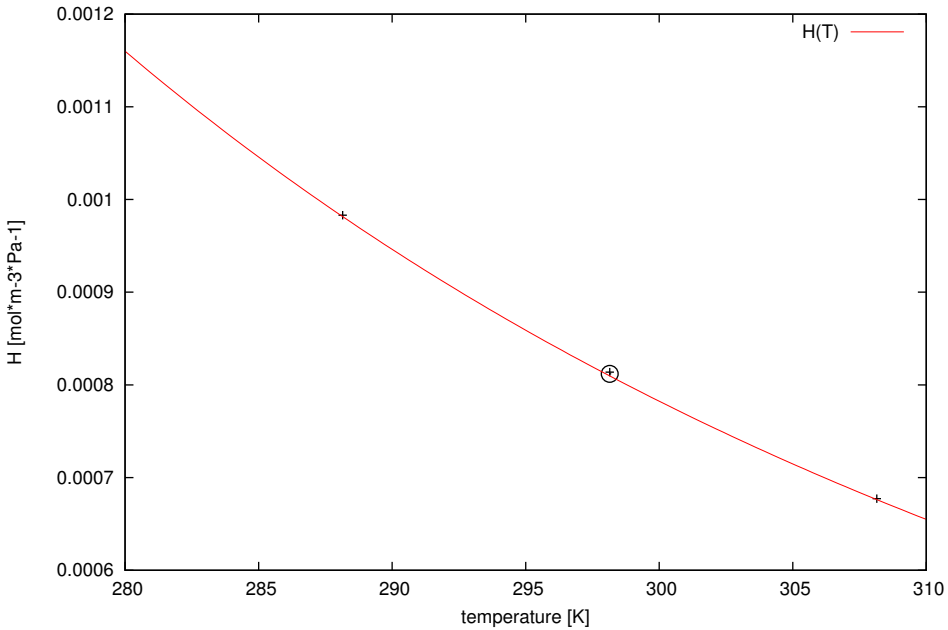
ref = 477; chem = molecular chlorine; casrn = 7782-50-5



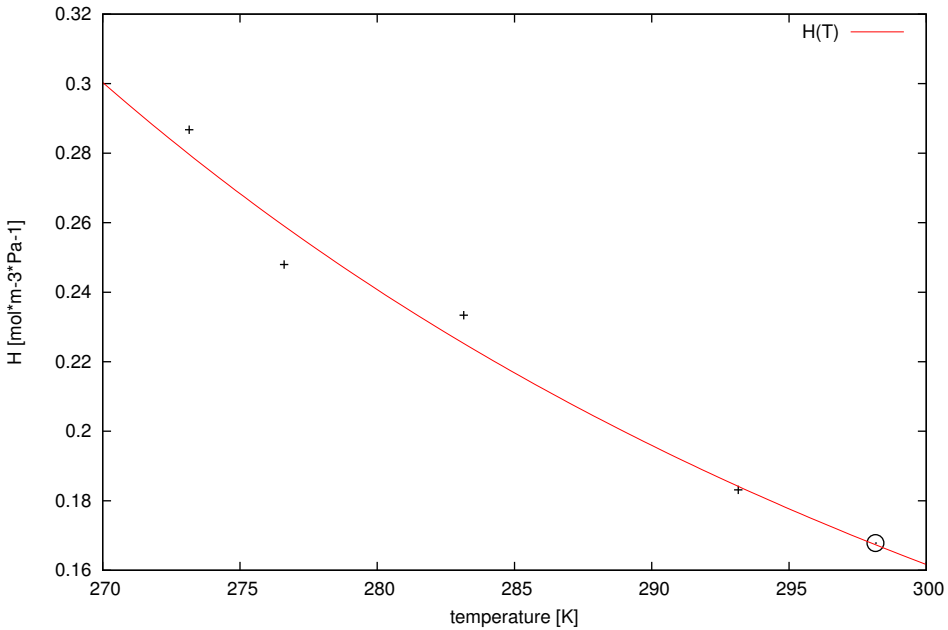
ref = 477; chem = hydrogen sulfide; casrn = 7783-06-4



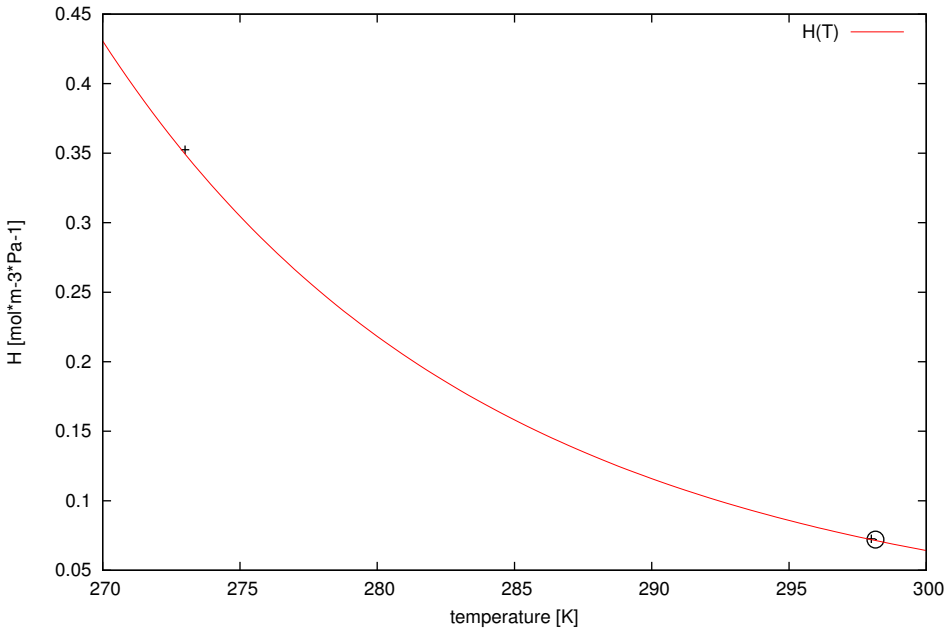
ref = 477; chem = selenium hydride; casrn = 7783-07-5



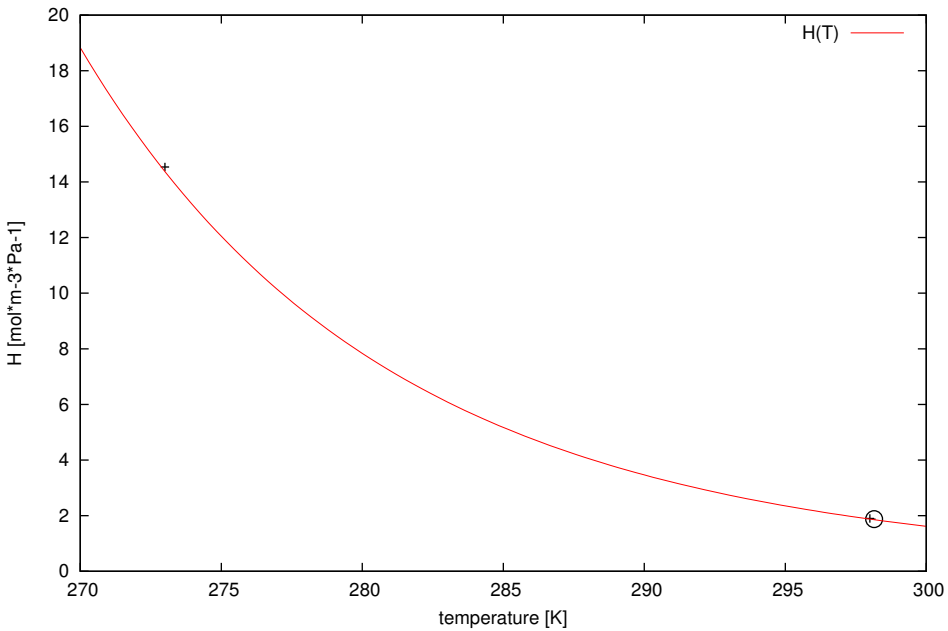
ref = 477; chem = dichlorine monoxide; casrn = 7791-21-1



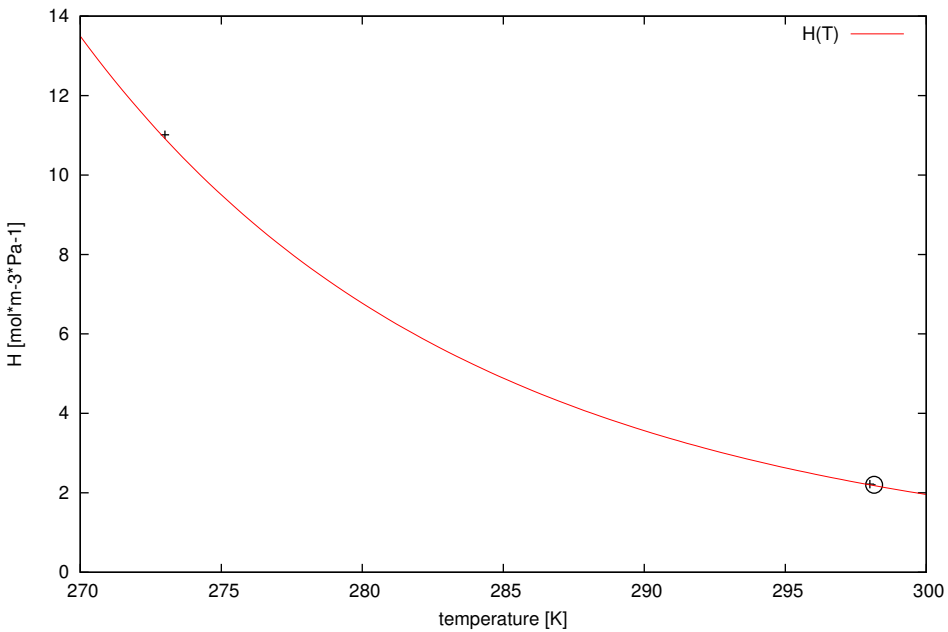
ref = 483; chem = propenal; casrn = 107-02-8



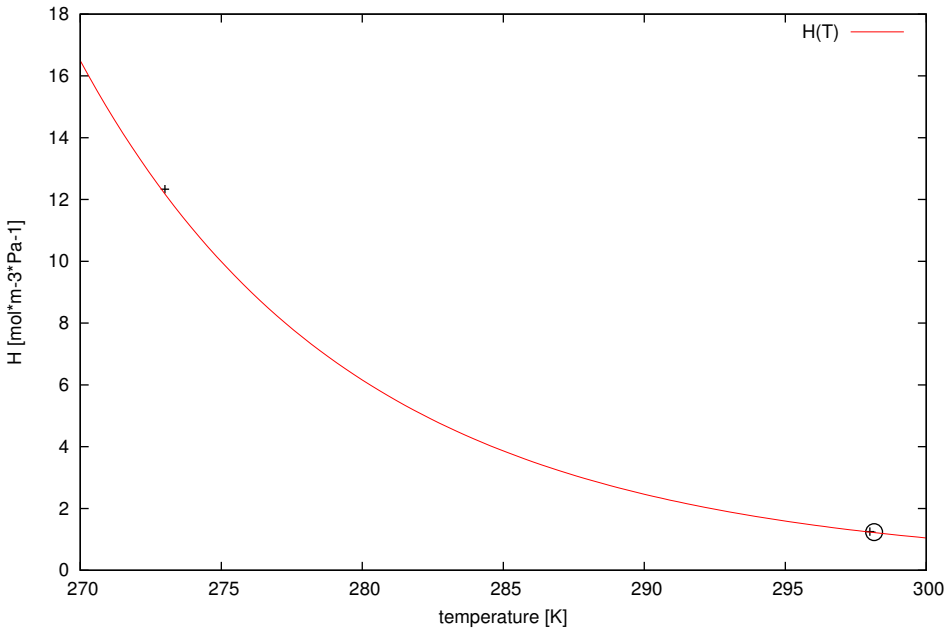
ref = 483; chem = ethanol; casrn = 64-17-5



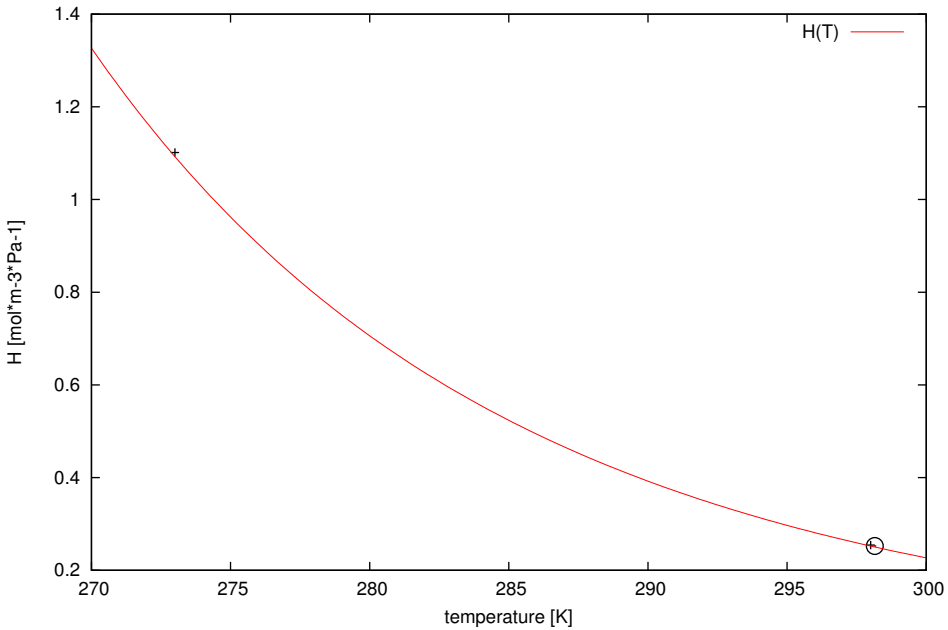
ref = 483; chem = methanol; casrn = 67-56-1



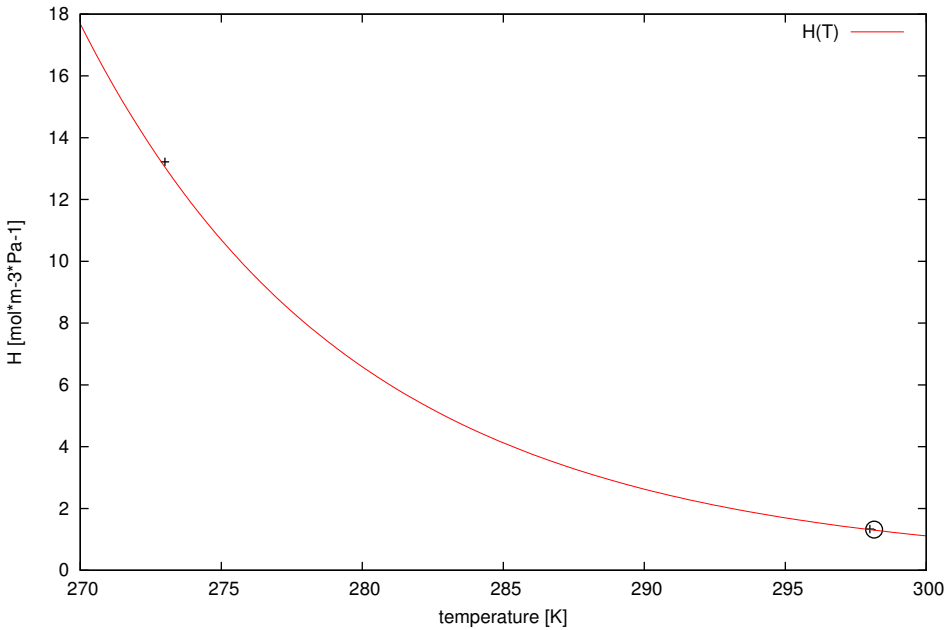
ref = 483; chem = 2-propanol; casrn = 67-63-0



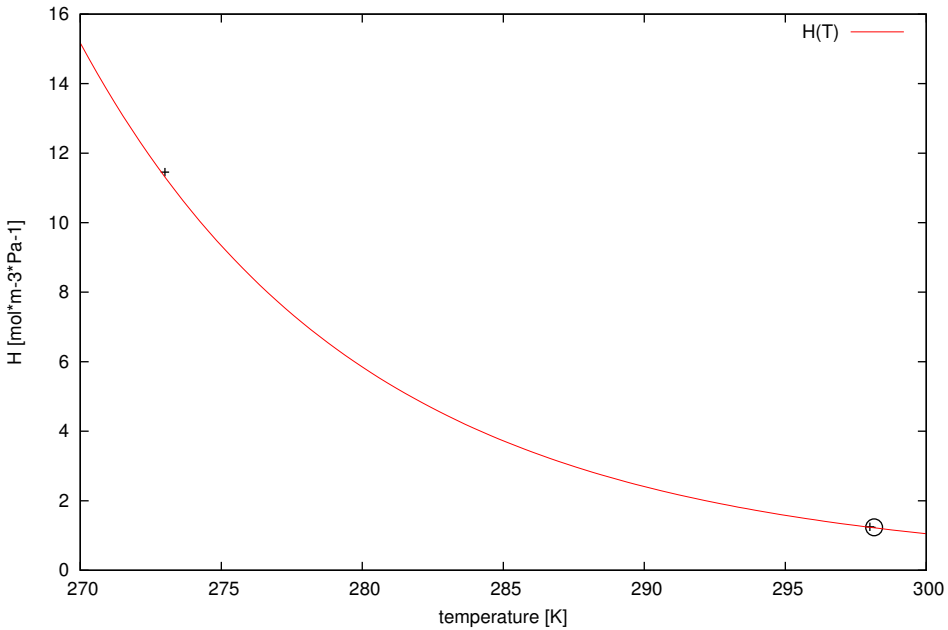
ref = 483; chem = propanone; casrn = 67-64-1



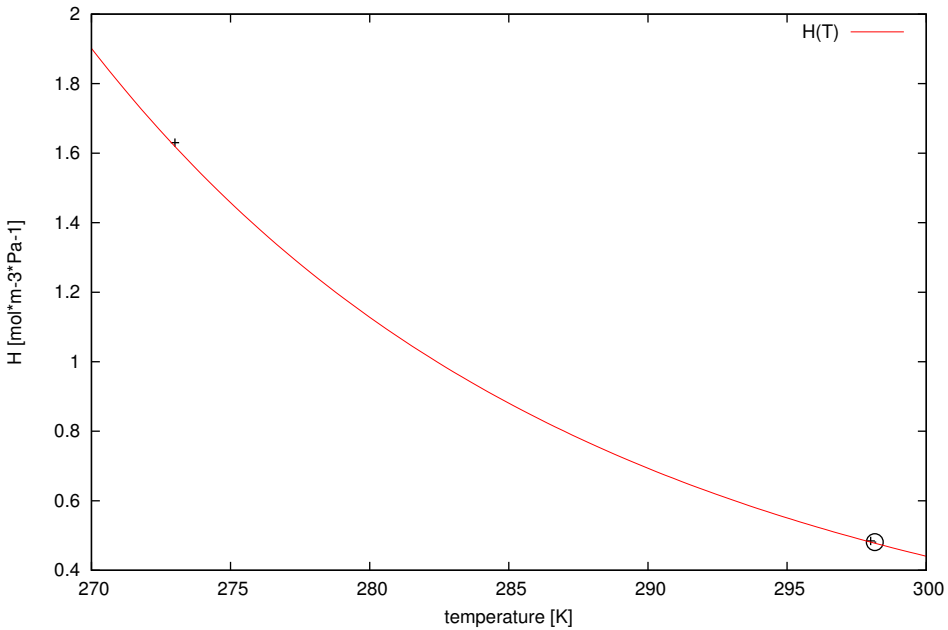
ref = 483; chem = 1-propanol; casrn = 71-23-8



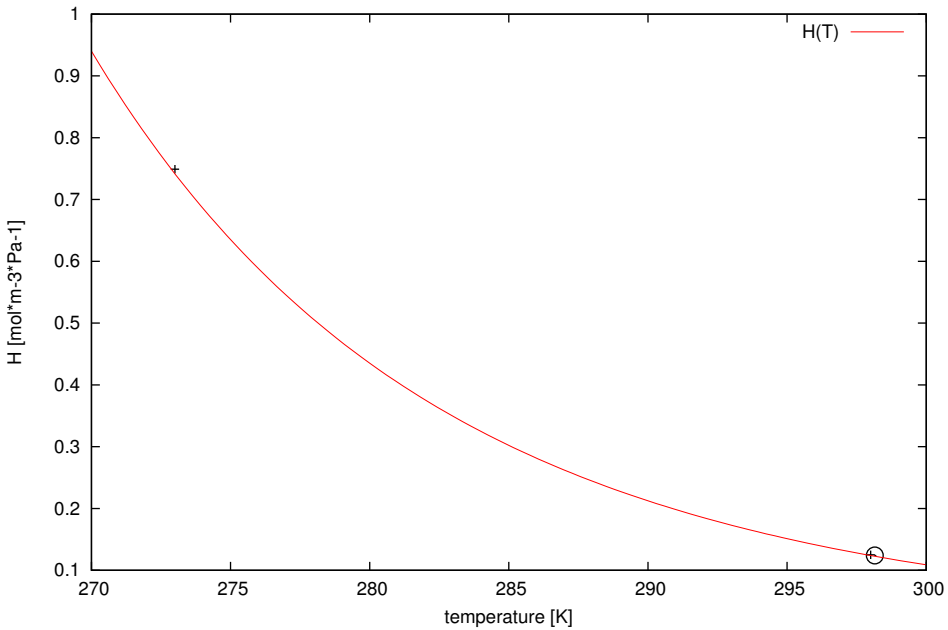
ref = 483; chem = 1-butanol; casrn = 71-36-3



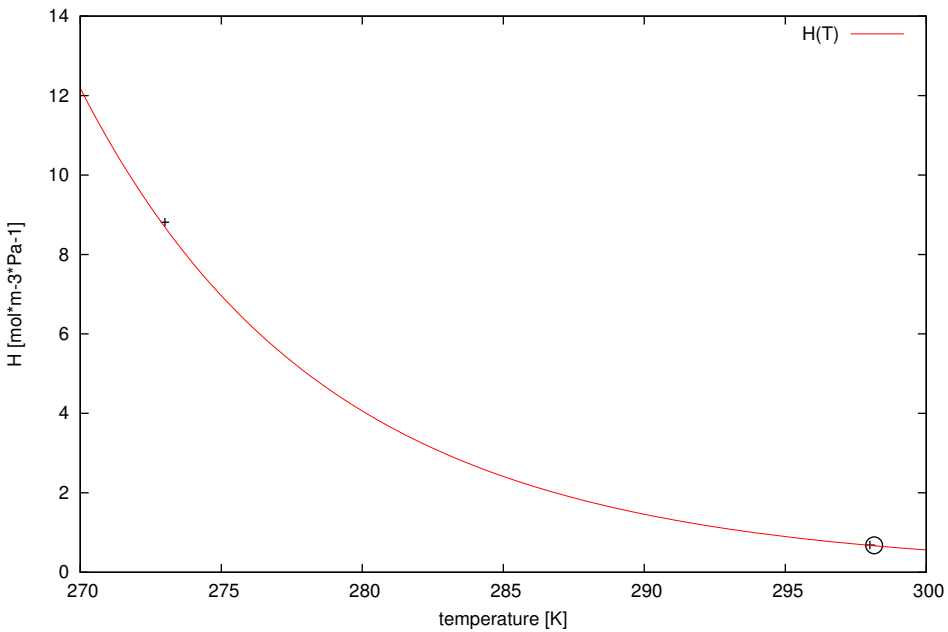
ref = 483; chem = ethane nitrile; casrn = 75-05-8



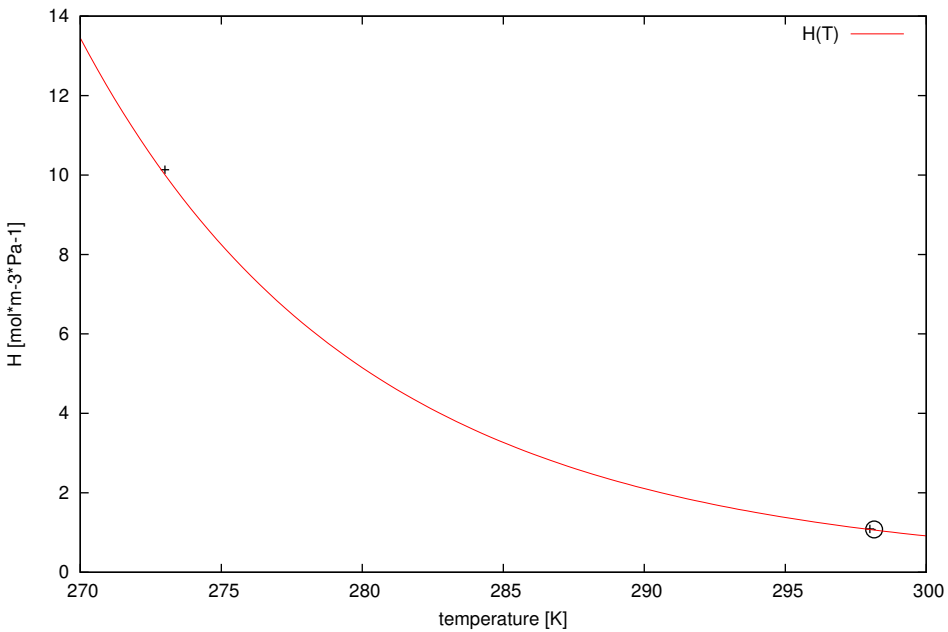
ref = 483; chem = ethanal; casrn = 75-07-0



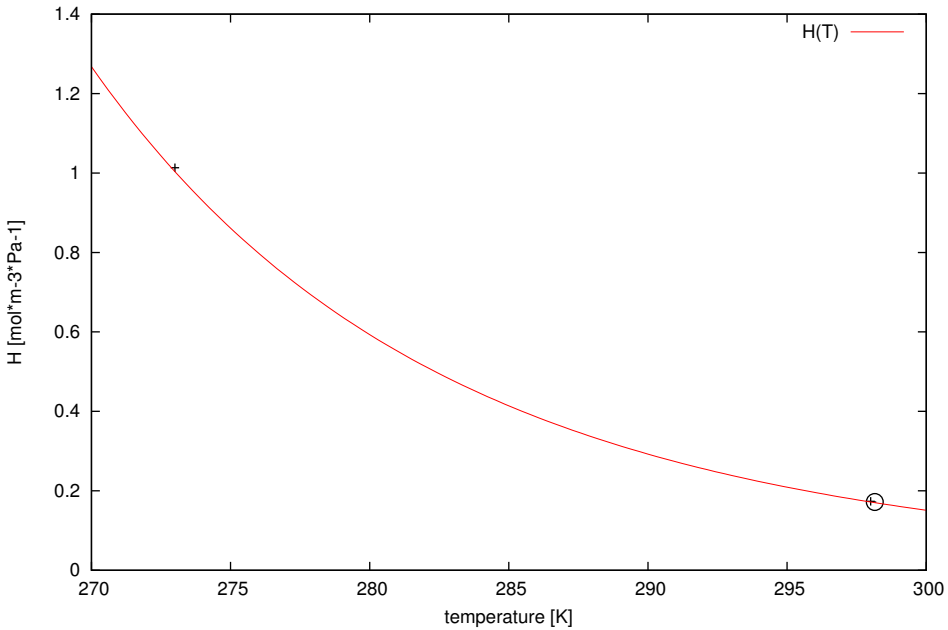
ref = 483; chem = 2-methyl-2-propanol; casrn = 75-65-0



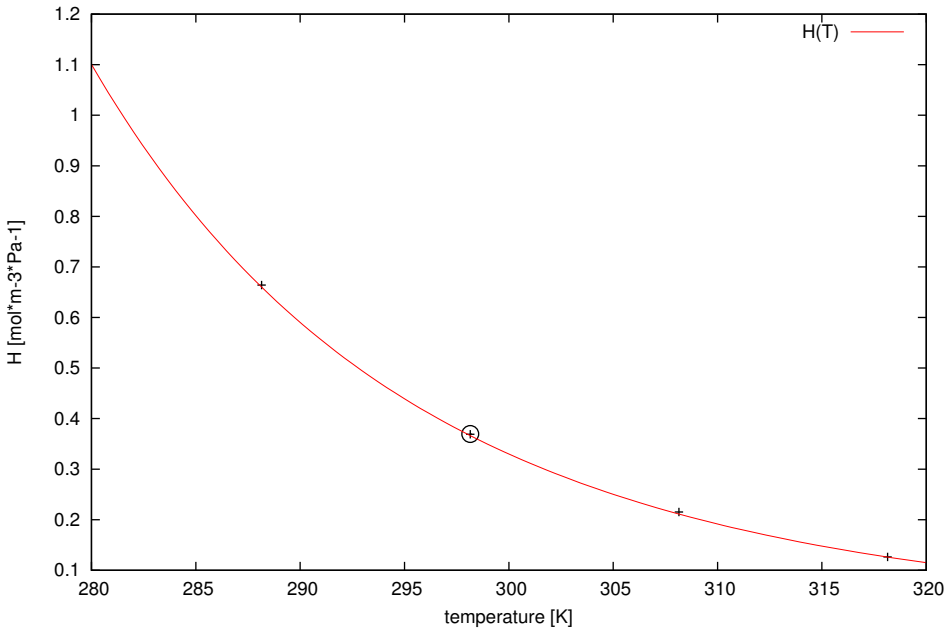
ref = 483; chem = 2-butanol; casrn = 78-92-2



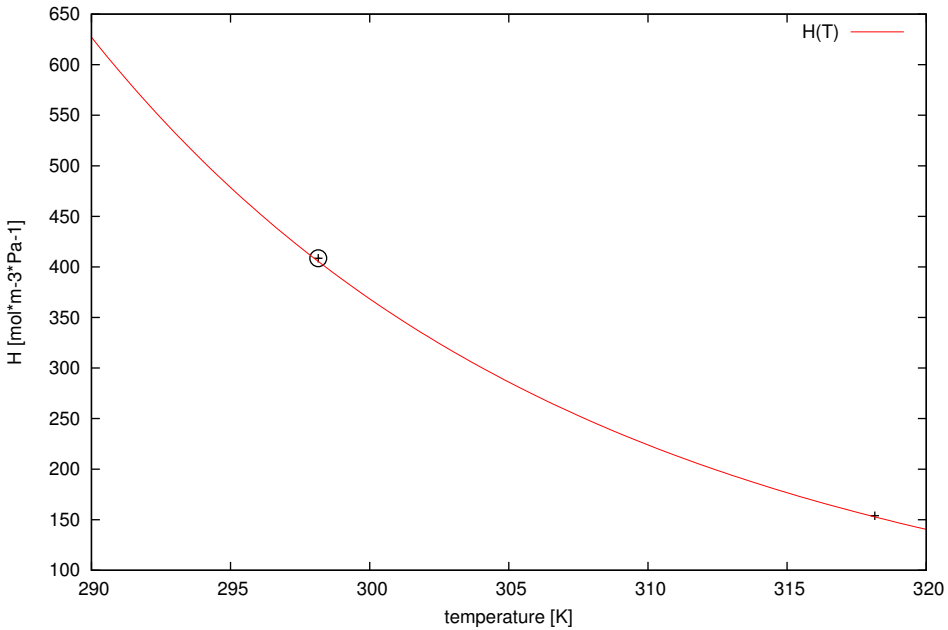
ref = 483; chem = 2-butanone; casrn = 78-93-3



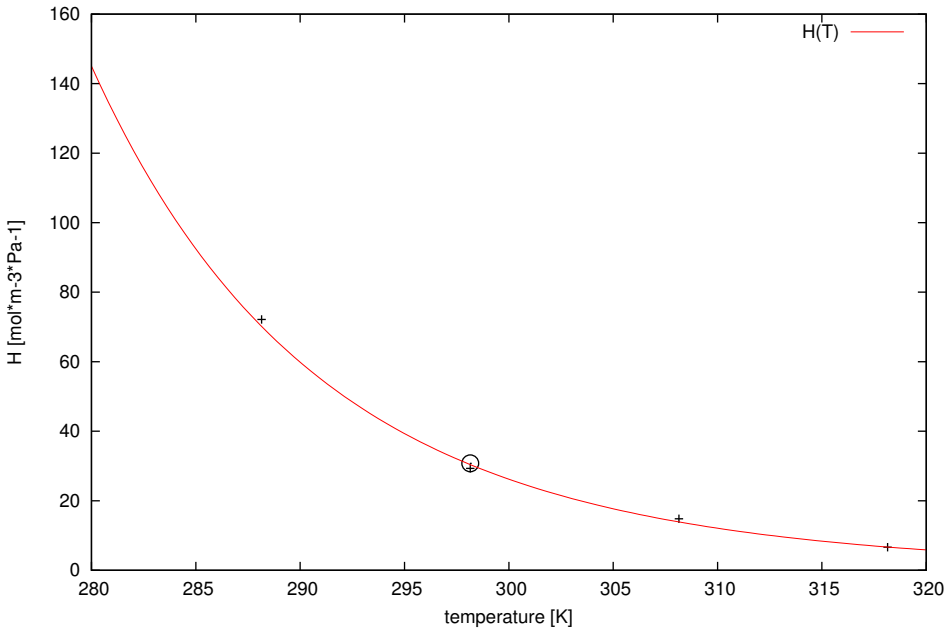
ref = 484; chem = benzaldehyde; casrn = 100-52-7



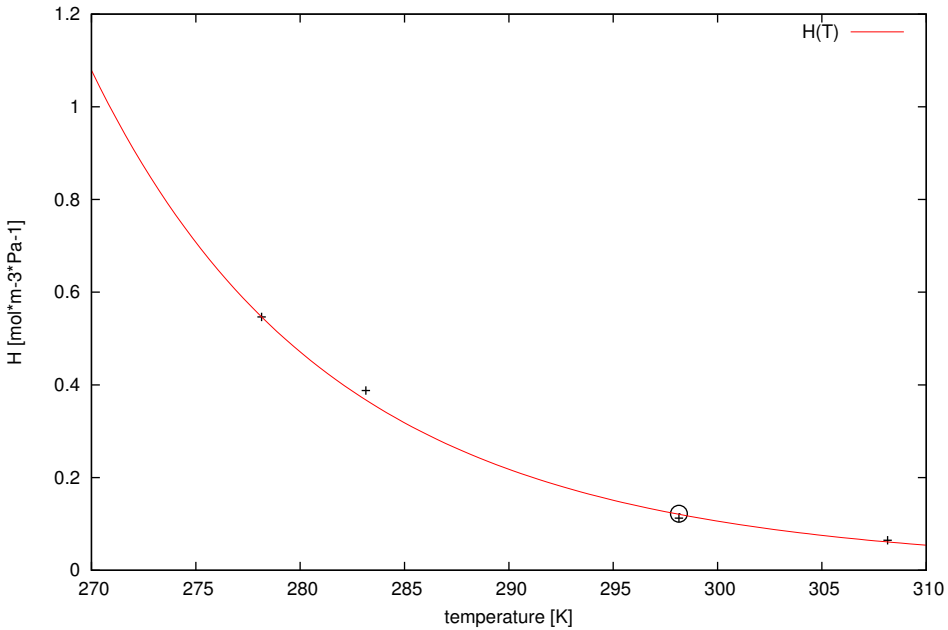
ref = 484; chem = 2-hydroxyethanal; casrn = 141-46-8



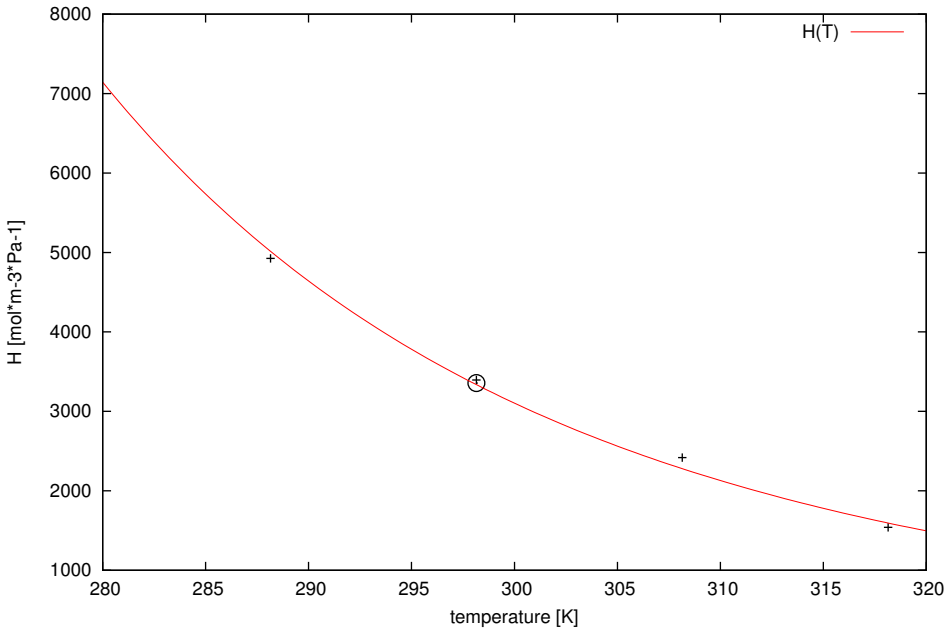
ref = 484; chem = methanal; casrn = 50-00-0



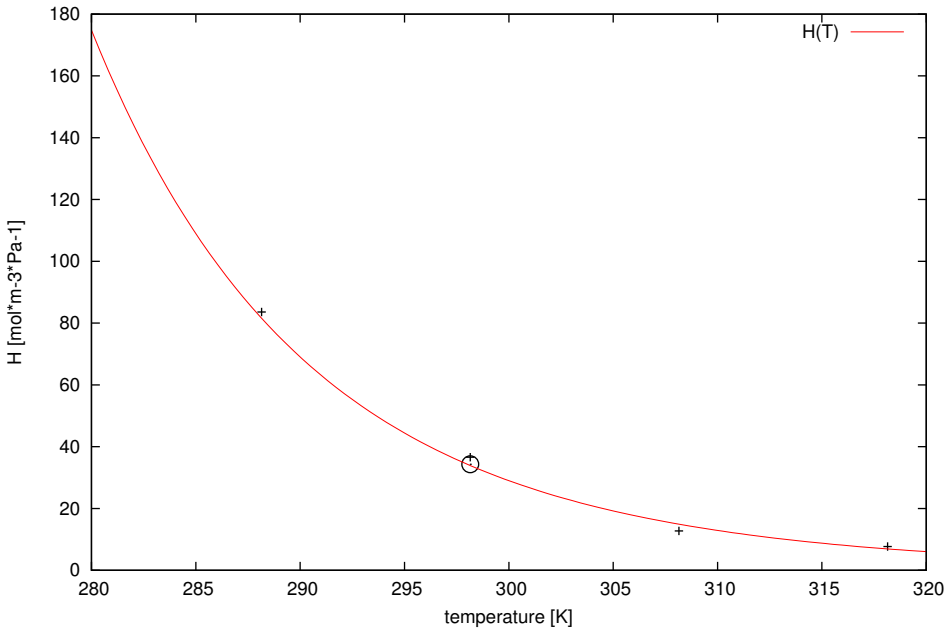
ref = 484; chem = ethanal; casrn = 75-07-0



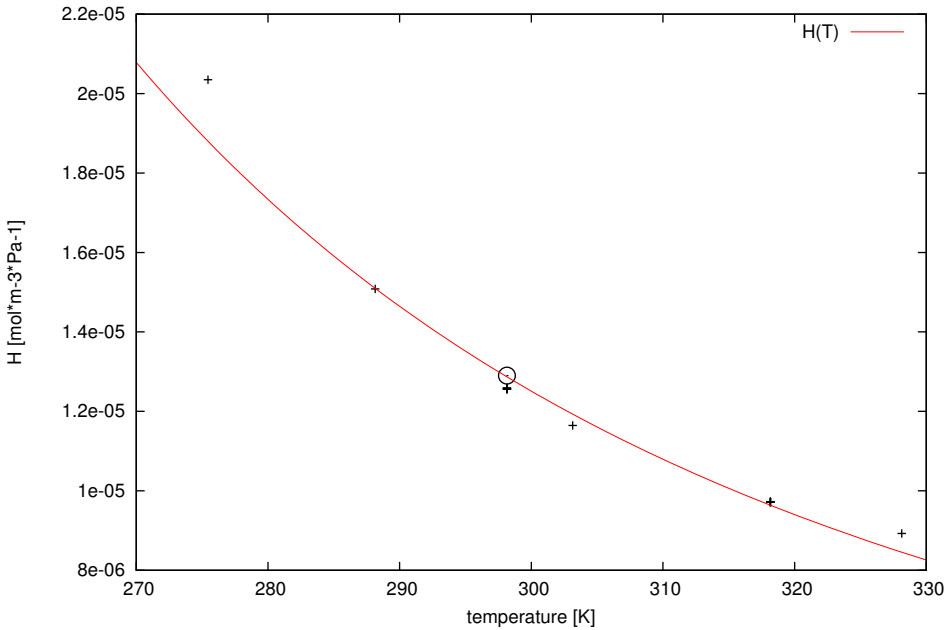
ref = 484; chem = trichloroethanal; casrn = 75-87-6



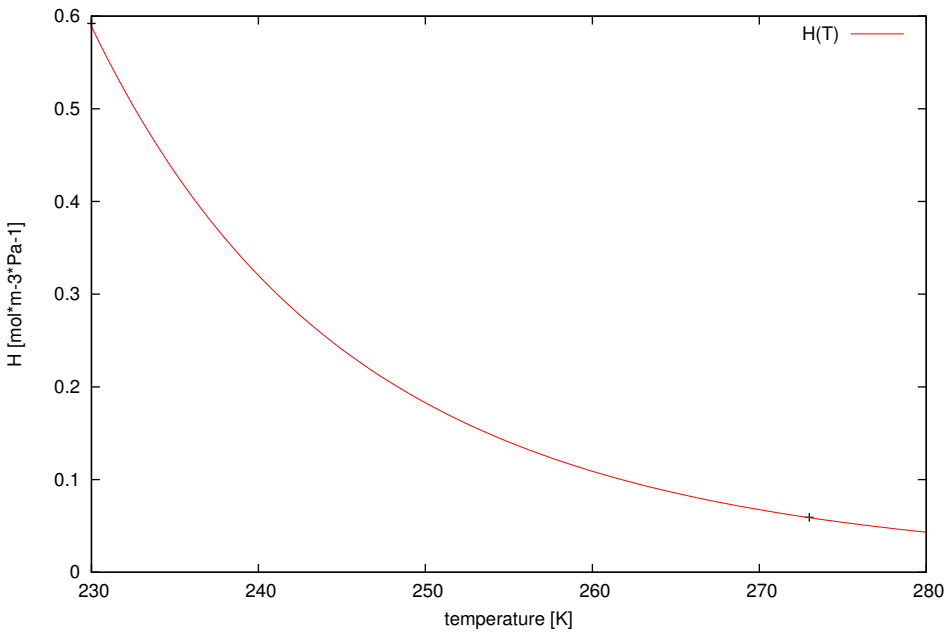
ref = 484; chem = propanal; casrn = 78-98-8



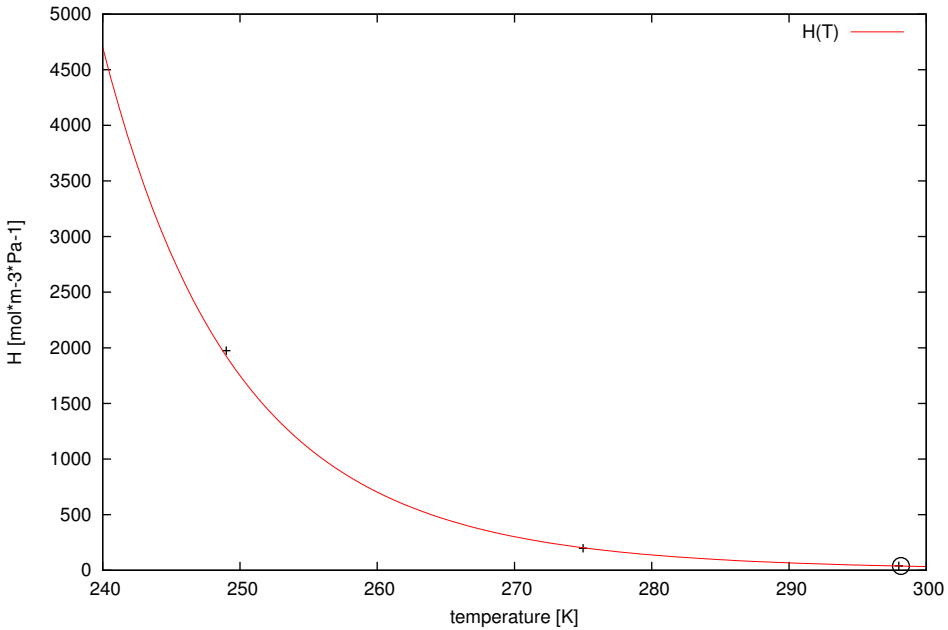
ref = 491; chem = oxygen; casrn = 7782-44-7



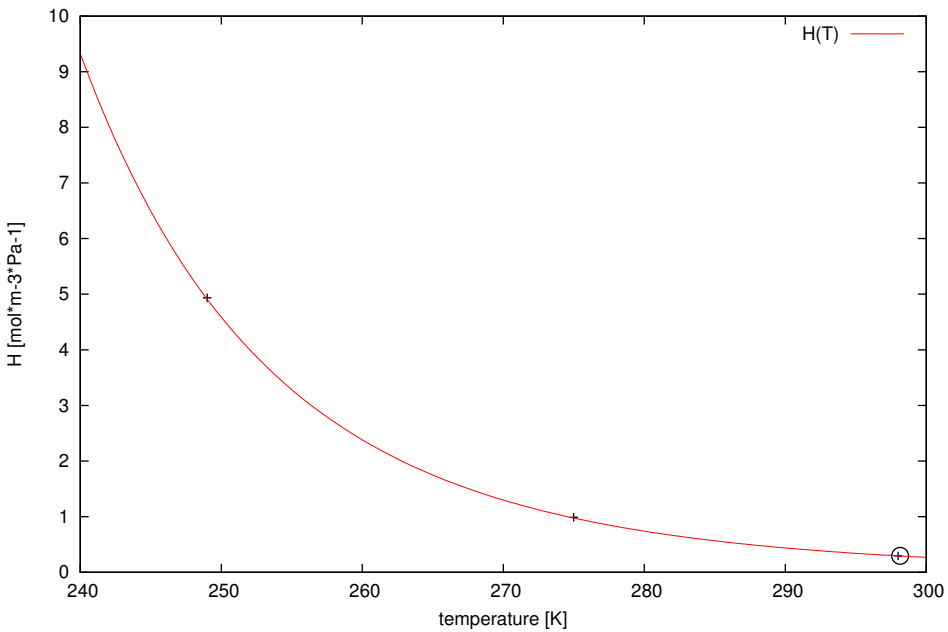
ref = 514; chem = dinitrogen pentoxide; casrn = 10102-03-1



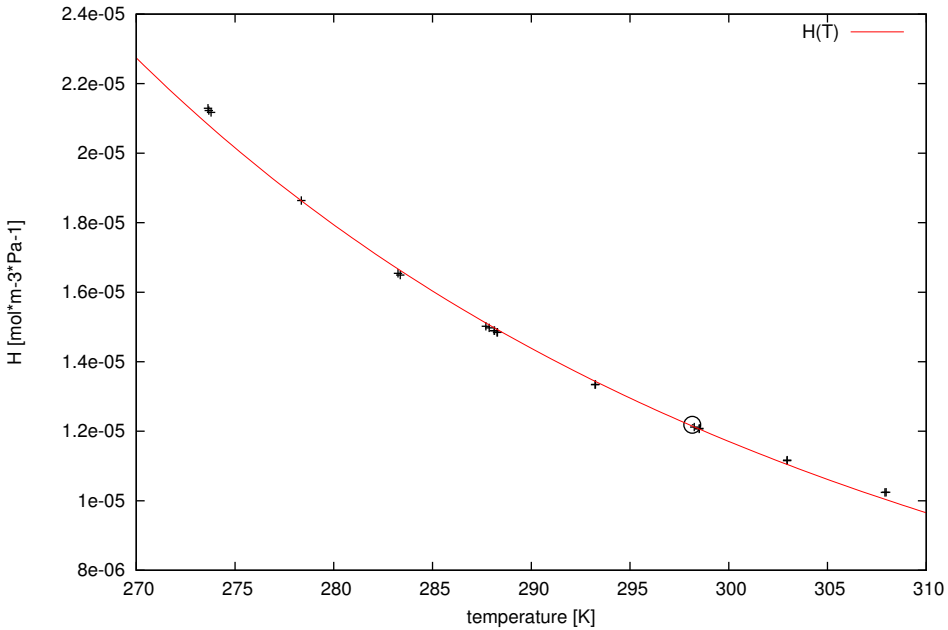
ref = 515; chem = hydroperoxy radical; casrn = 3170-83-0



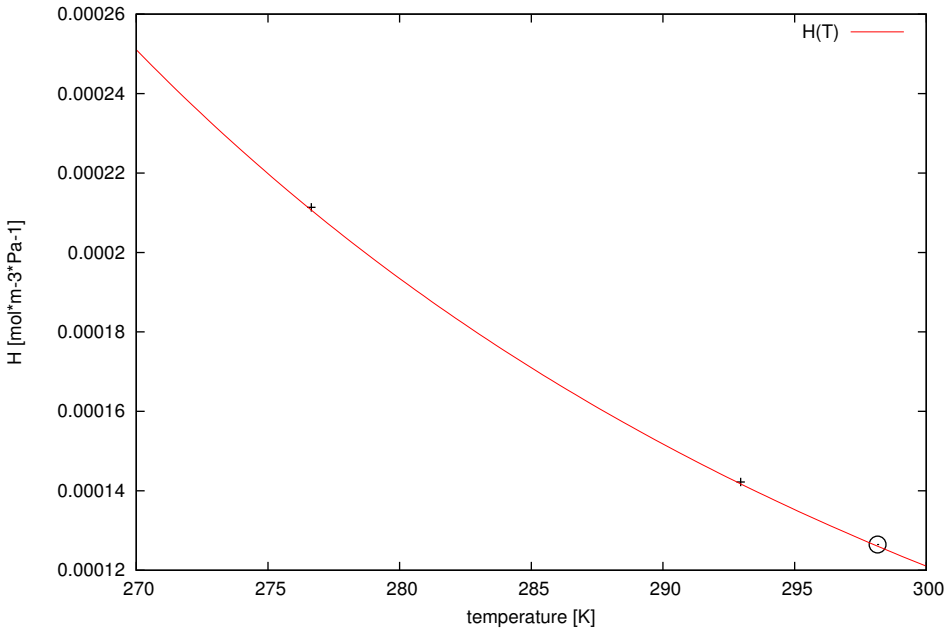
ref = 515; chem = hydroxyl radical; casrn = 3352-57-6



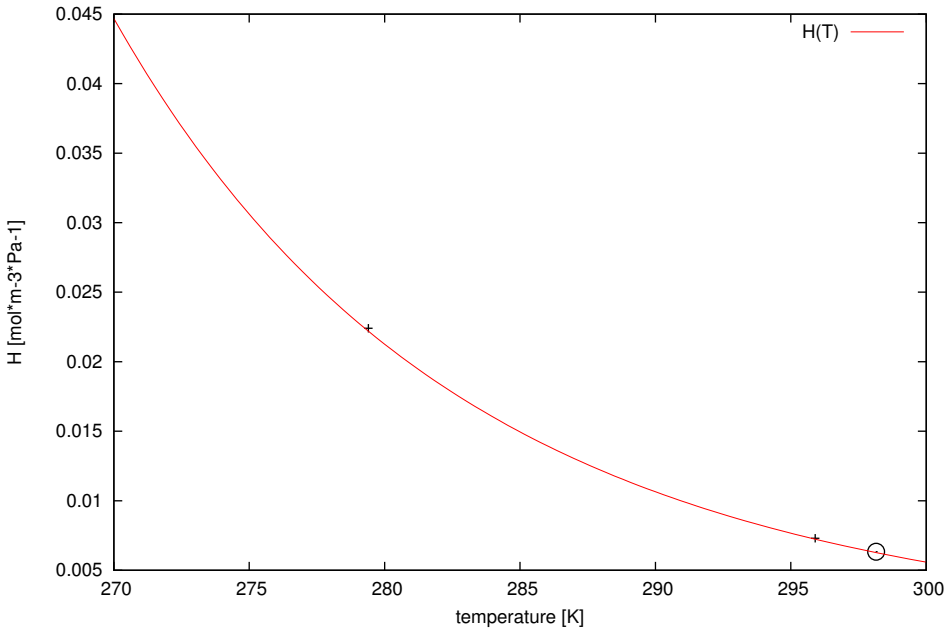
ref = 525; chem = oxygen; casrn = 7782-44-7



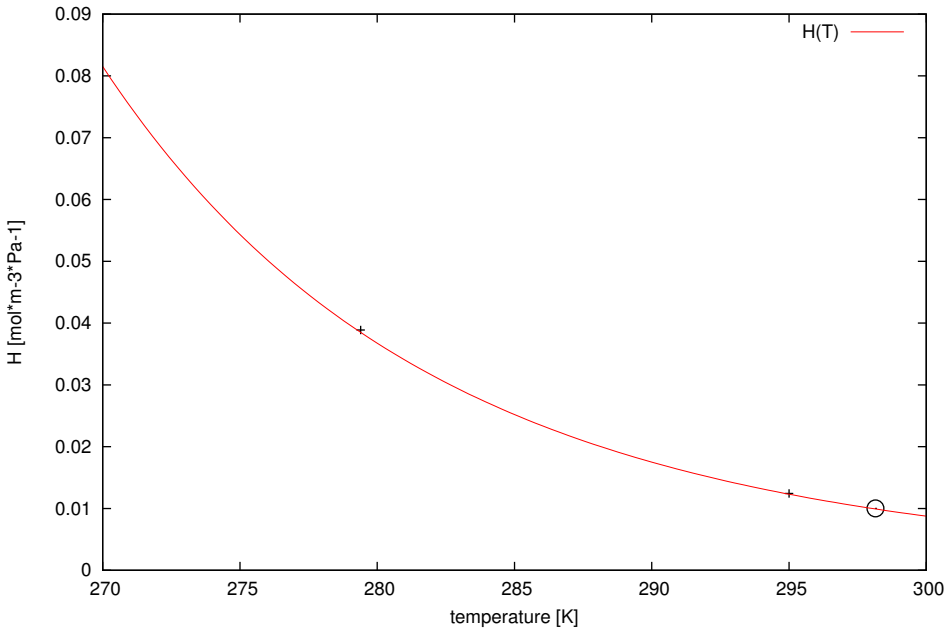
ref = 528; chem = ozone; casrn = 10028-15-6



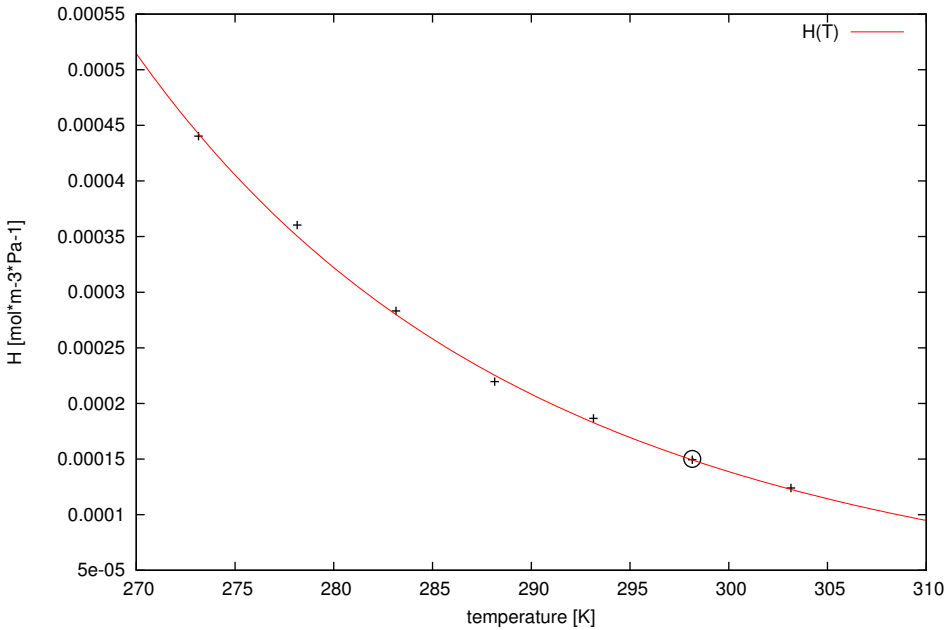
ref = 533; chem = 2-butyl nitrate; casrn = 924-52-7



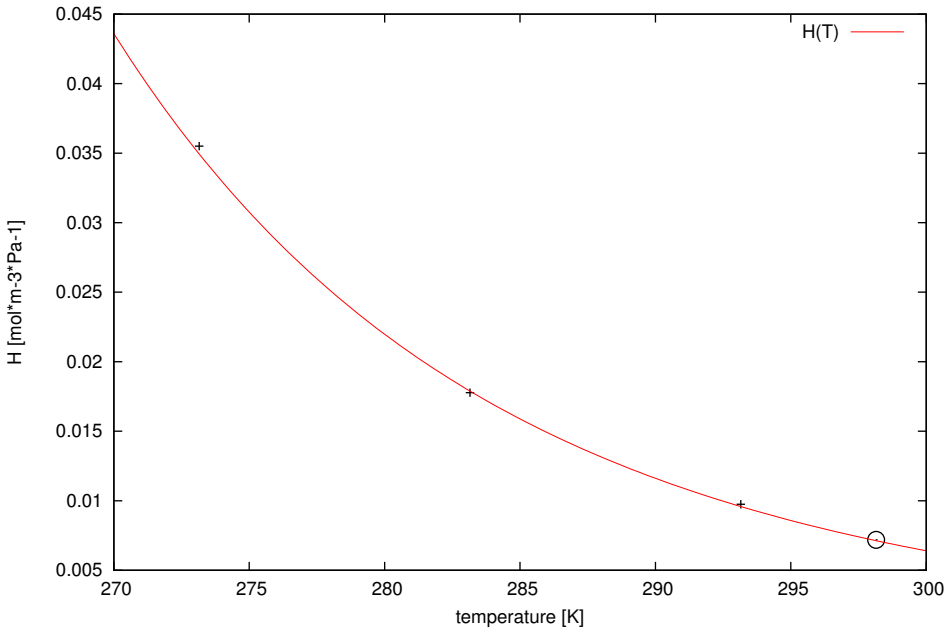
ref = 533; chem = 1-butyl nitrate; casrn = 928-45-0



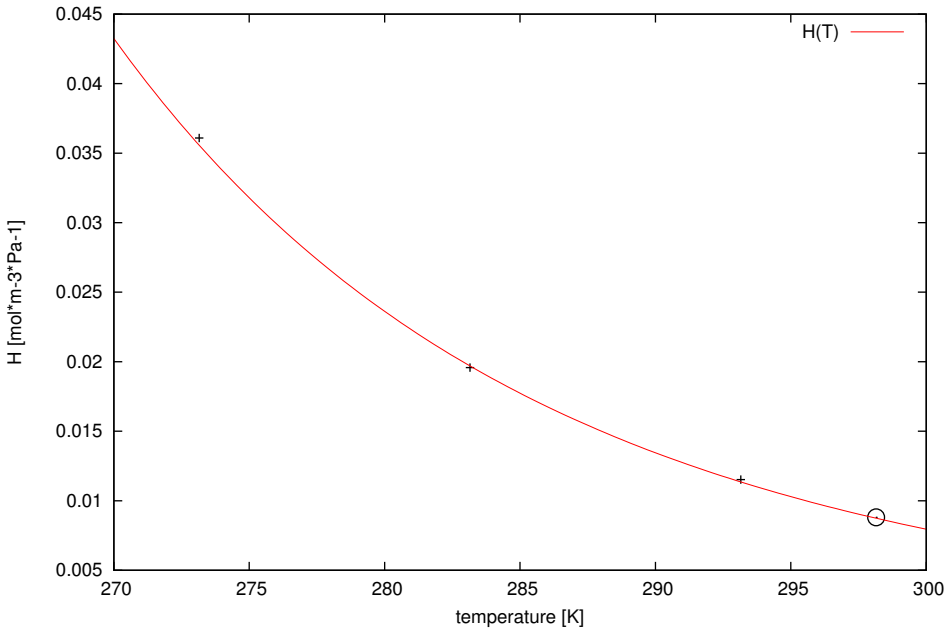
ref = 539; chem = carbon oxide sulfide; casrn = 463-58-1



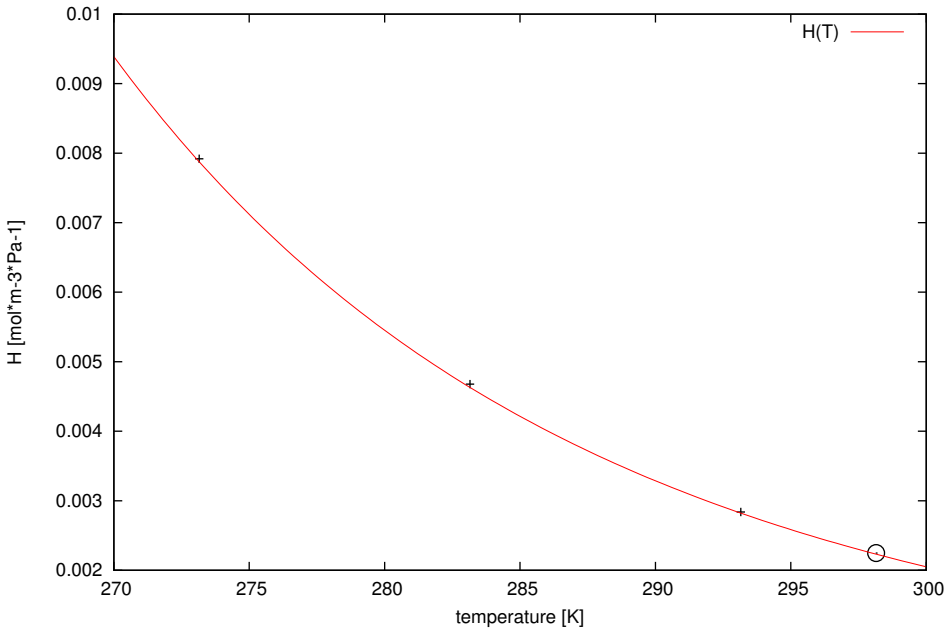
ref = 583; chem = dibromochloromethane; casrn = 124-48-1



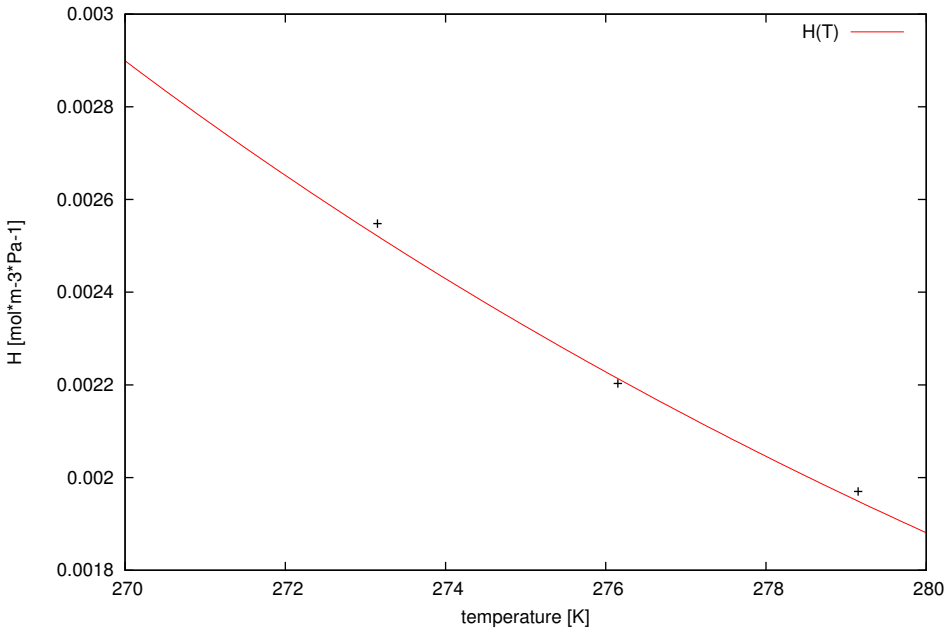
ref = 583; chem = chloriodomethane; casrn = 593-71-5



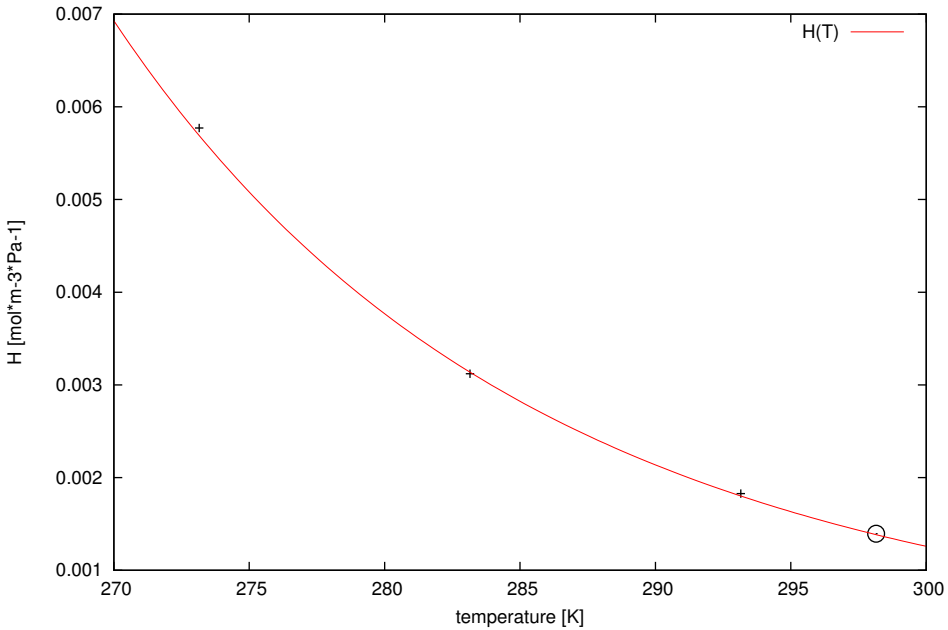
ref = 583; chem = trichloromethane; casrn = 67-66-3



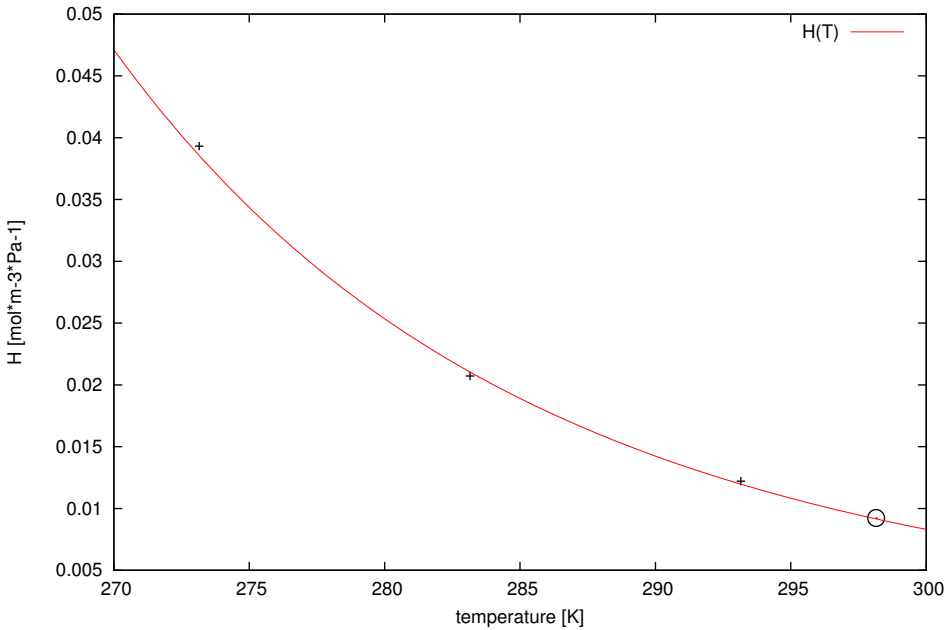
ref = 583; chem = chloromethane; casrn = 74-87-3



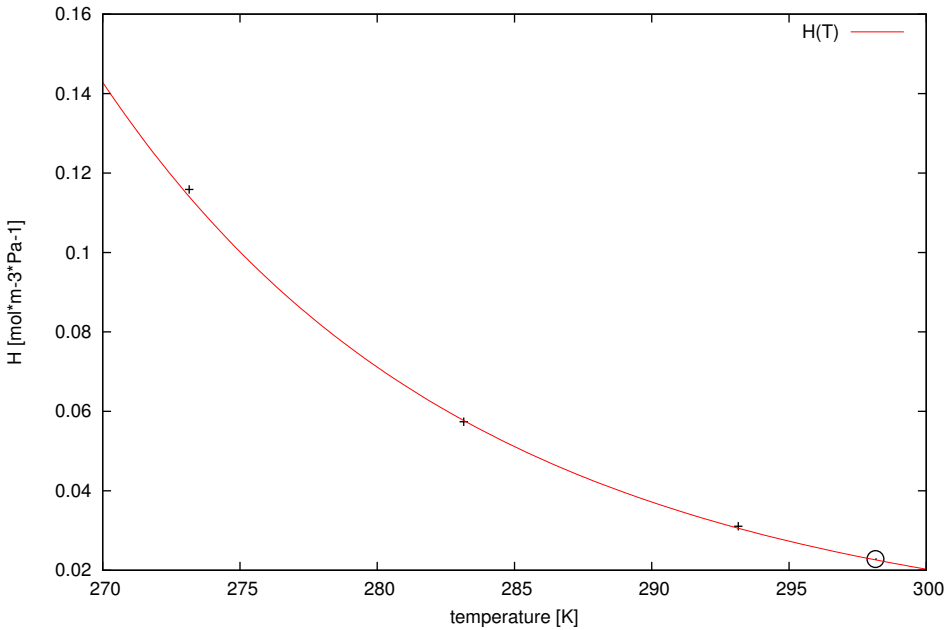
ref = 583; chem = iodomethane; casrn = 74-88-4



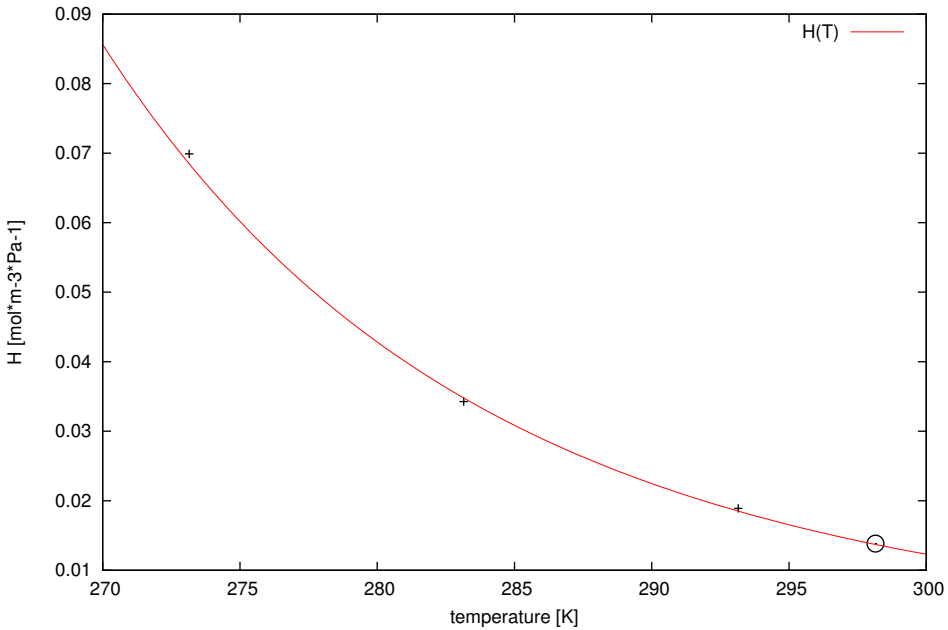
ref = 583; chem = dibromomethane; casrn = 74-95-3



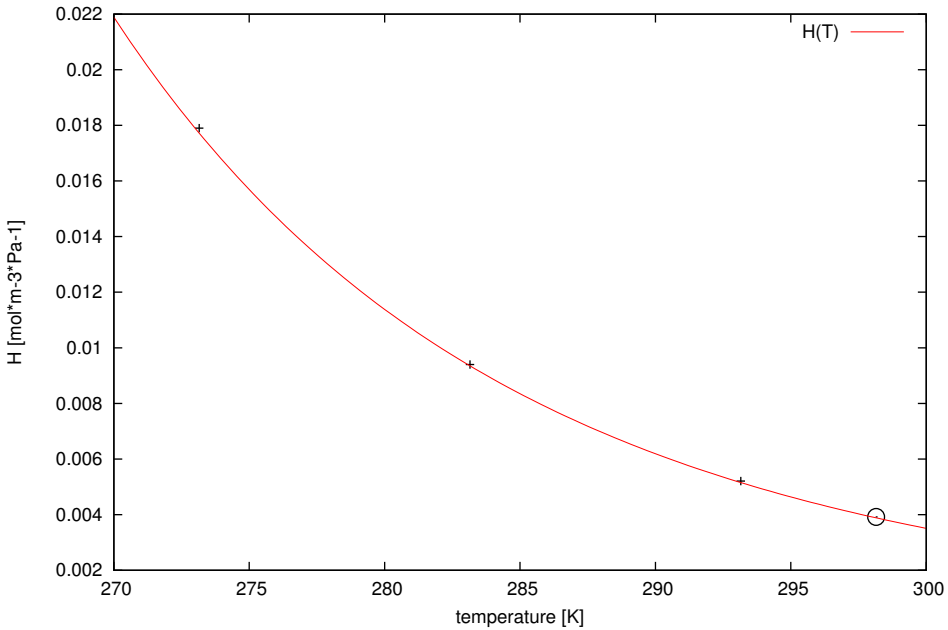
ref = 583; chem = diiodomethane; casrn = 75-11-6



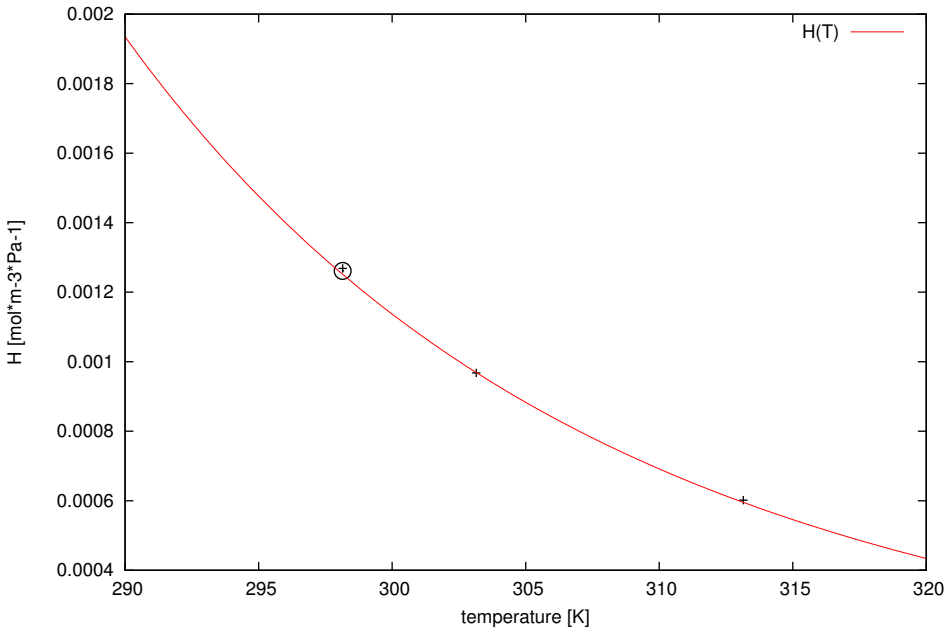
ref = 583; chem = tribromomethane; casrn = 75-25-2



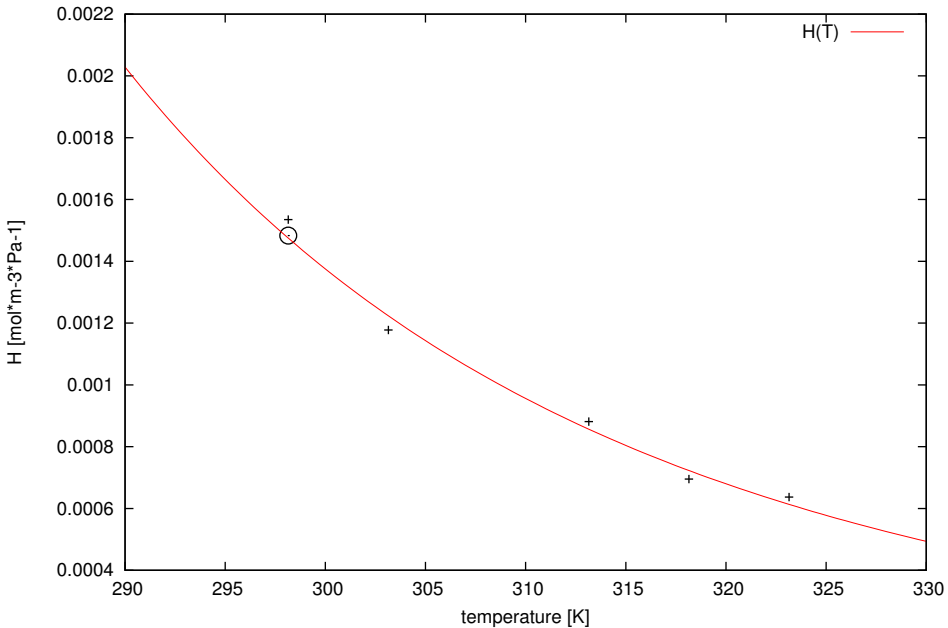
ref = 583; chem = bromodichloromethane; casrn = 75-27-4



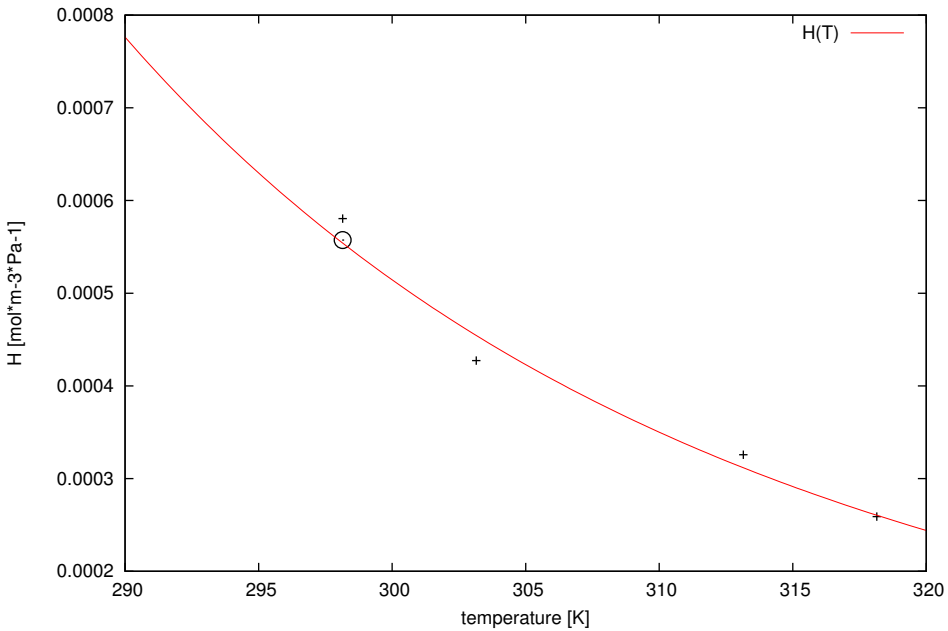
ref = 599; chem = ethylbenzene; casrn = 100-41-4



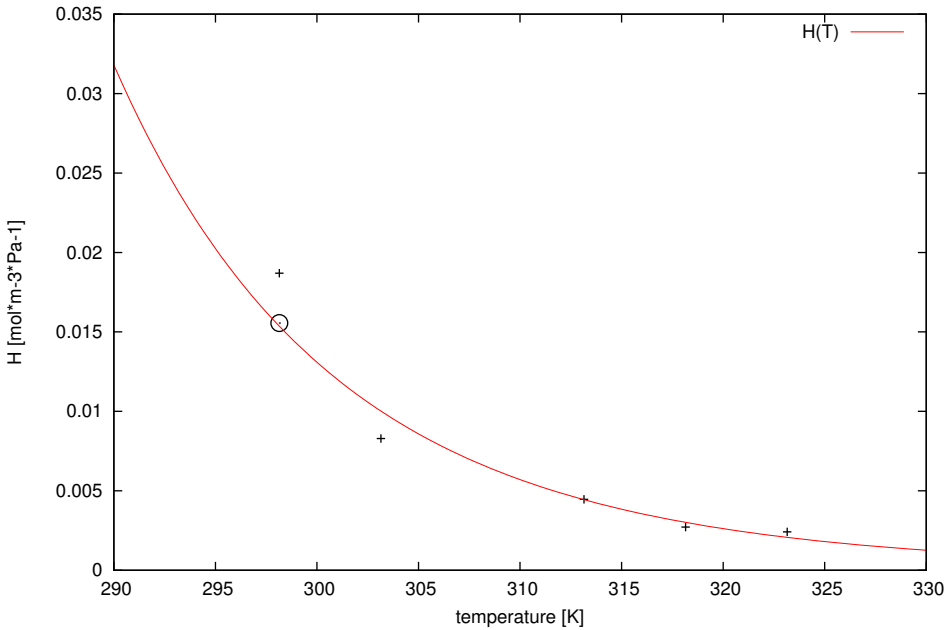
ref = 599; chem = methylbenzene; casrn = 108-88-3



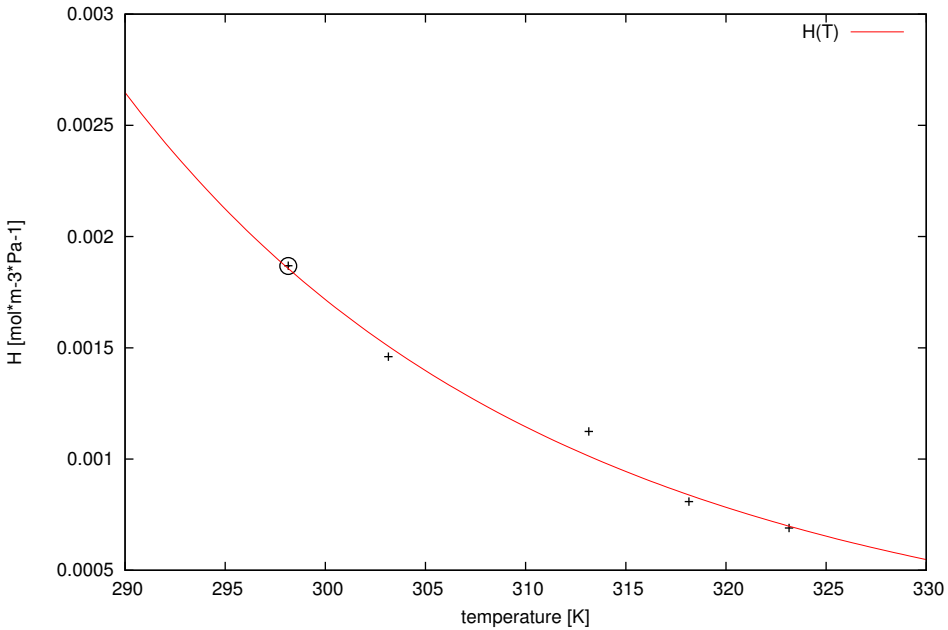
ref = 599; chem = tetrachloroethene; casrn = 127-18-4



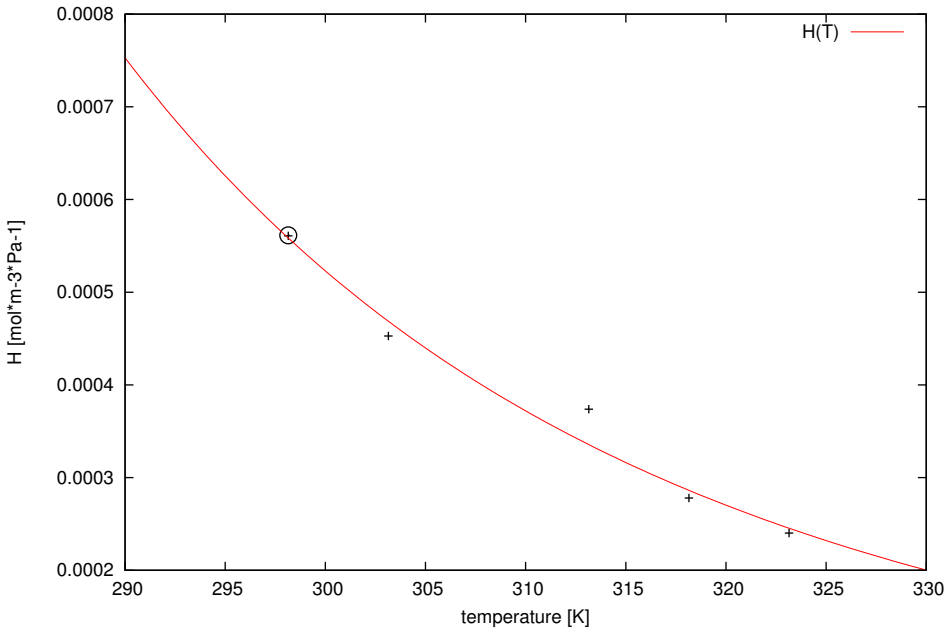
ref = 599; chem = Me t-Bu ether; casrn = 1634-04-4



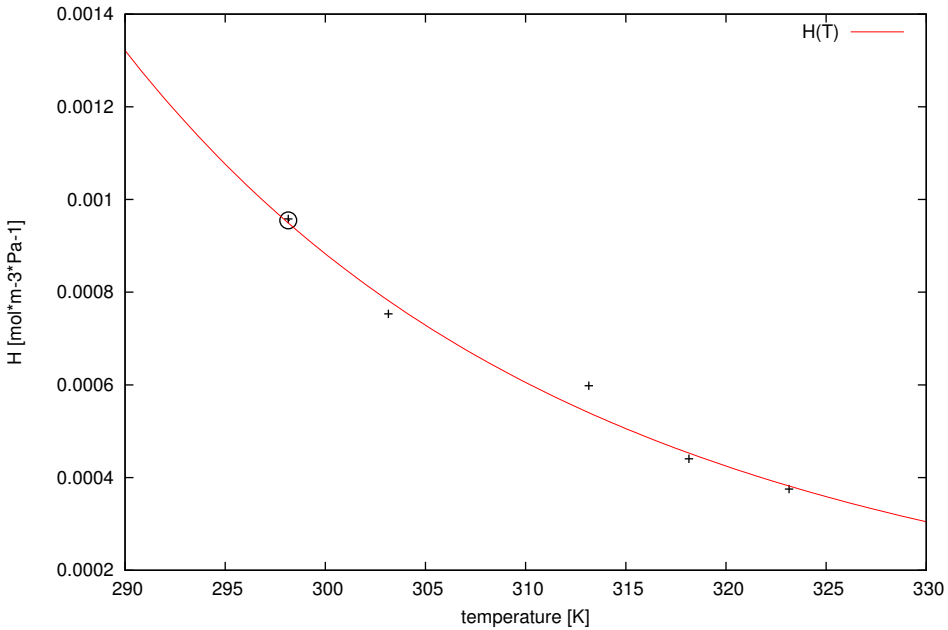
ref = 599; chem = benzene; casrn = 71-43-2



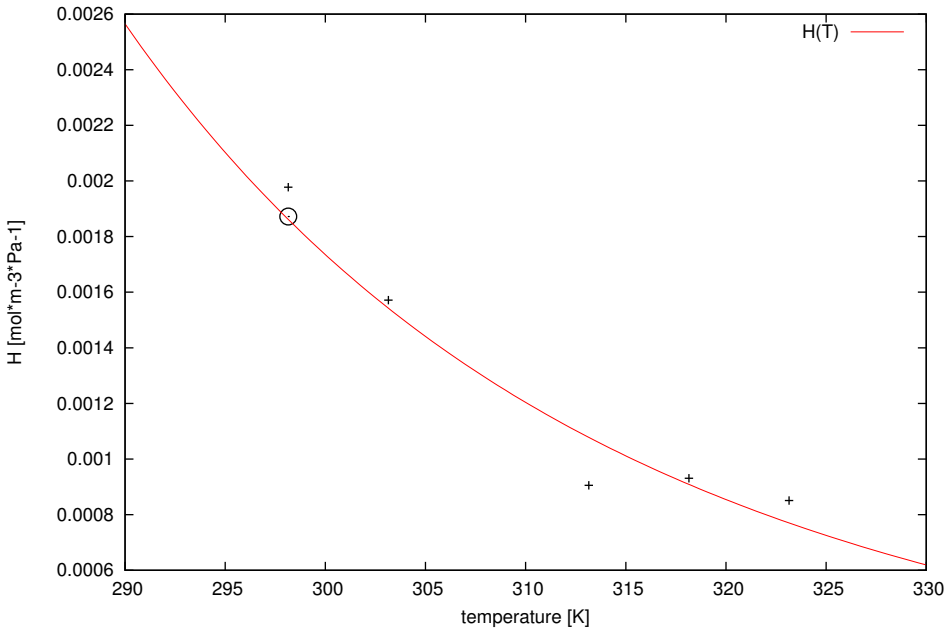
ref = 599; chem = 1,1,1-trichloroethane; casrn = 71-55-6



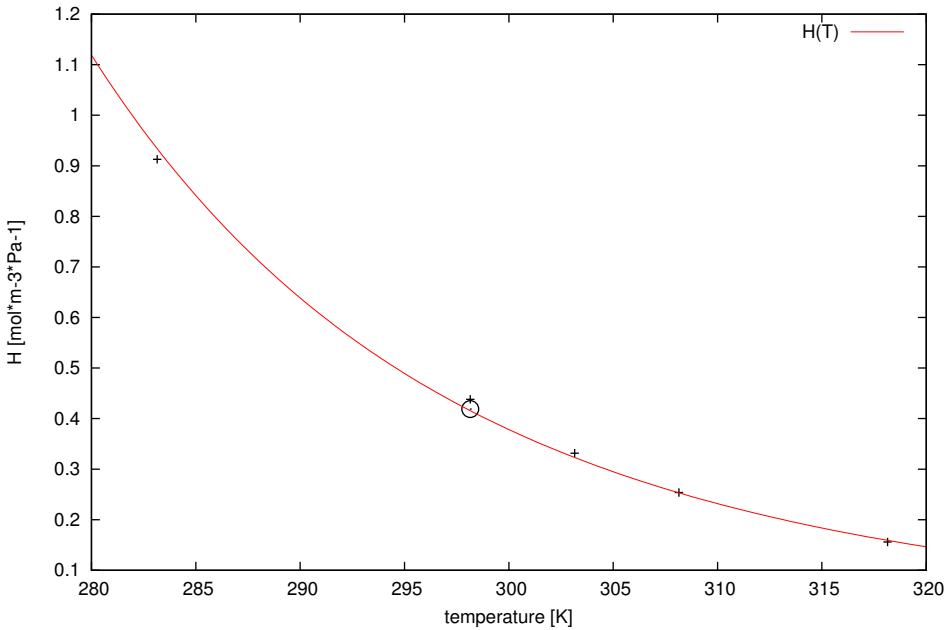
ref = 599; chem = trichloroethene; casrn = 79-01-6



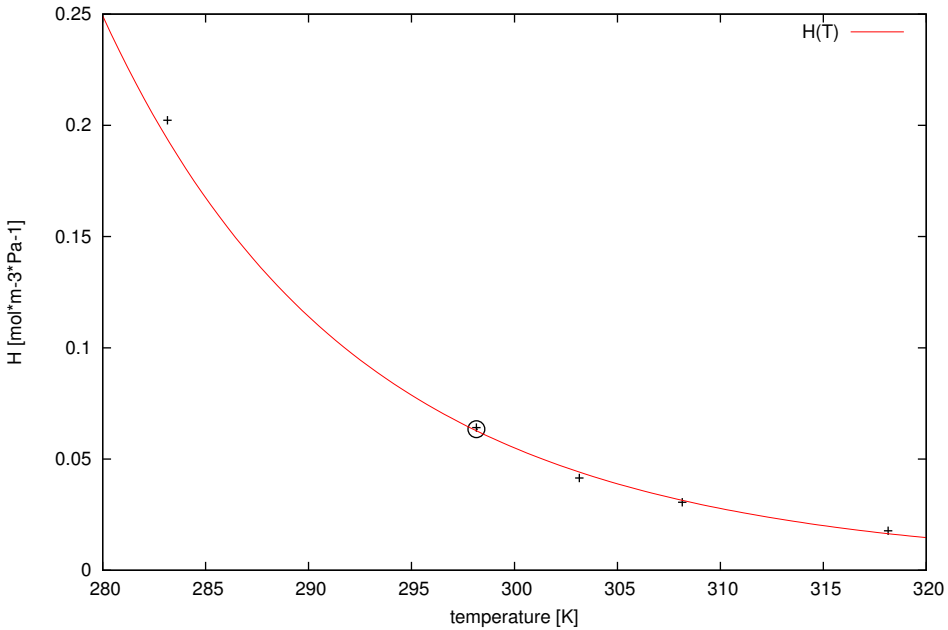
ref = 599; chem = 1,2-dimethylbenzene; casrn = 95-47-6



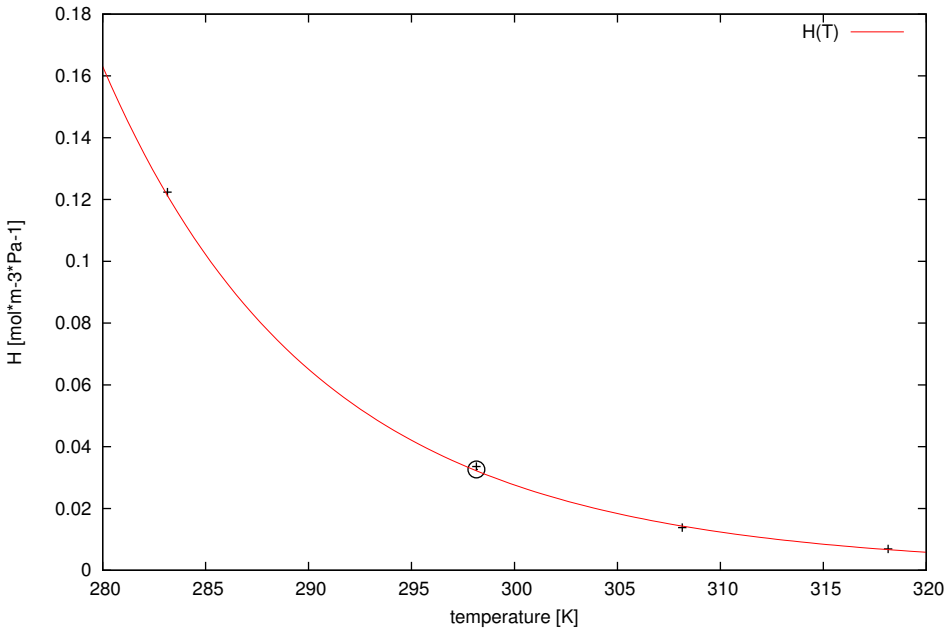
ref = 630; chem = benzaldehyde; casrn = 100-52-7



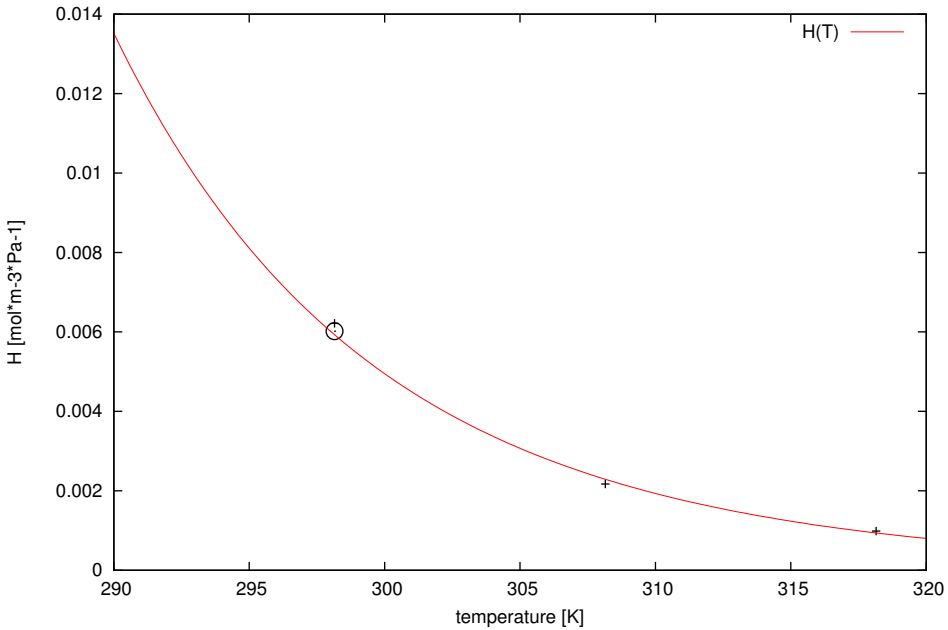
ref = 630; chem = pentanal; casrn = 110-62-3



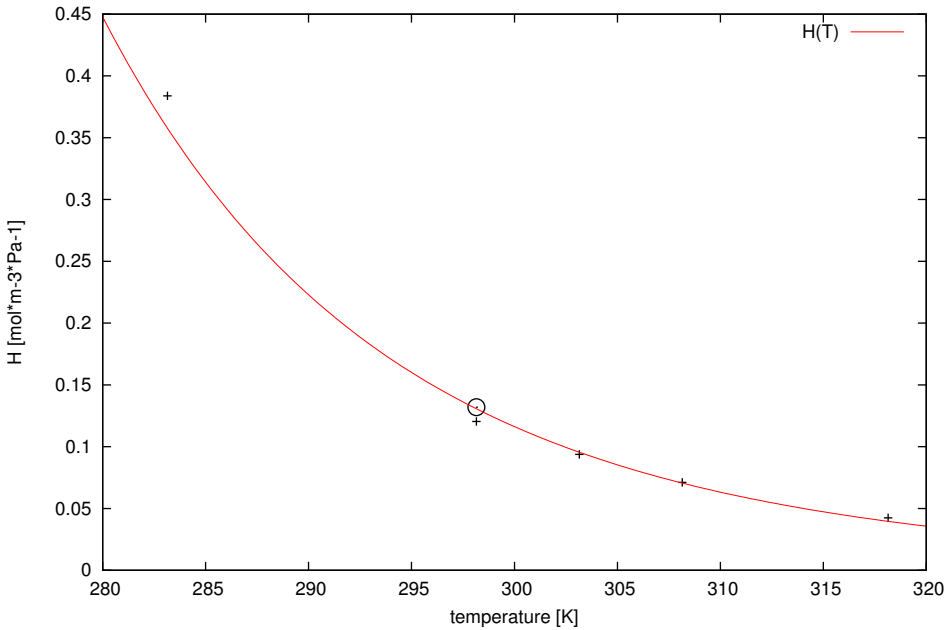
ref = 630; chem = heptanal; casrn = 111-71-7



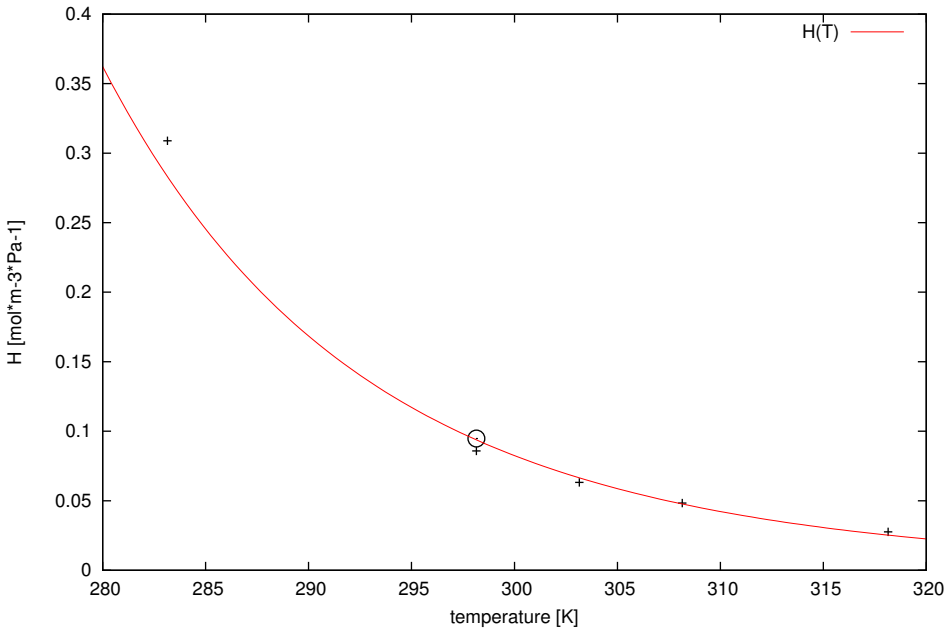
ref = 630; chem = decanal; casrn = 112-31-2



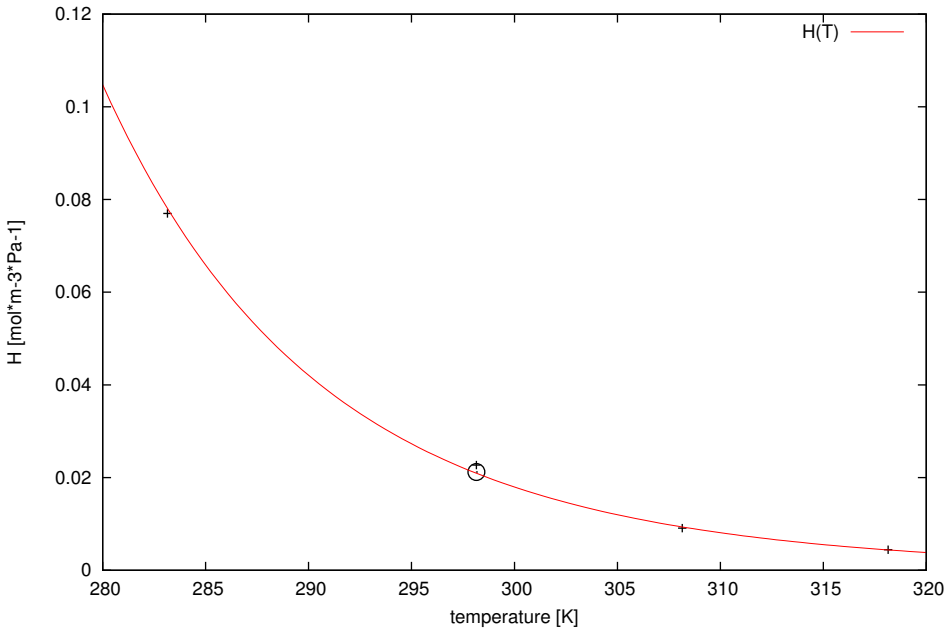
ref = 630; chem = propanal; casrn = 123-38-6



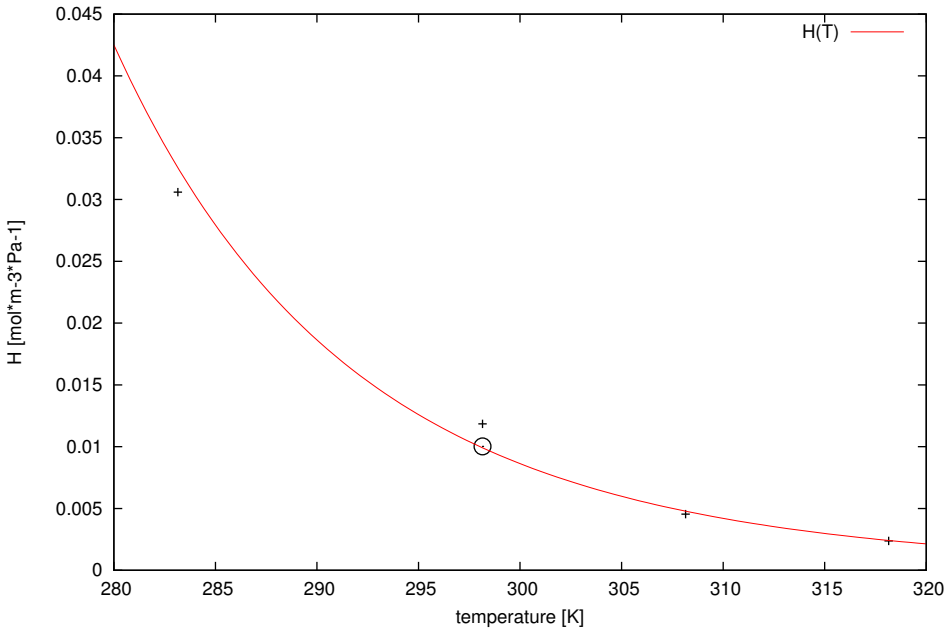
ref = 630; chem = butanal; casrn = 123-72-8



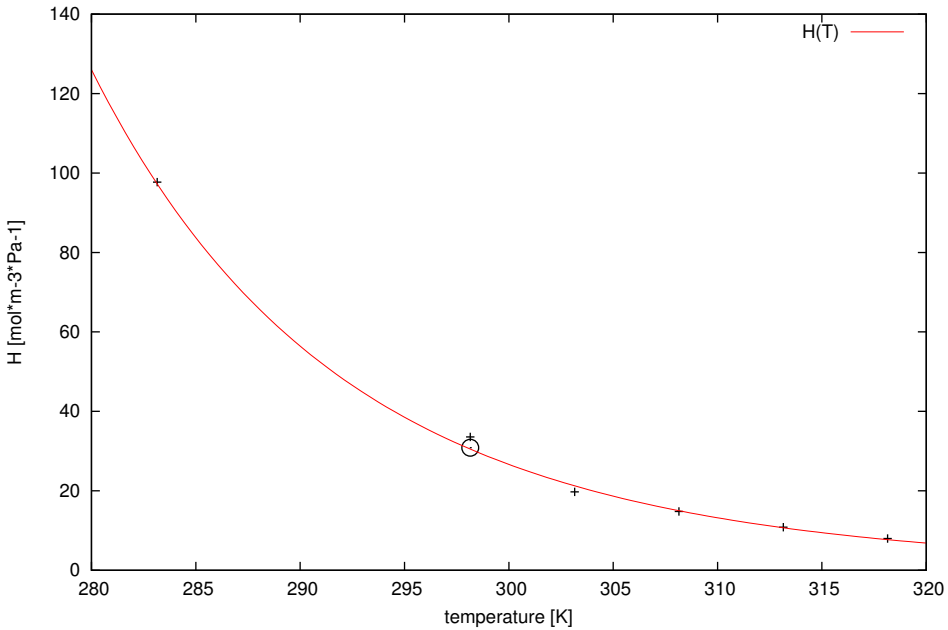
ref = 630; chem = octanal; casrn = 124-13-0



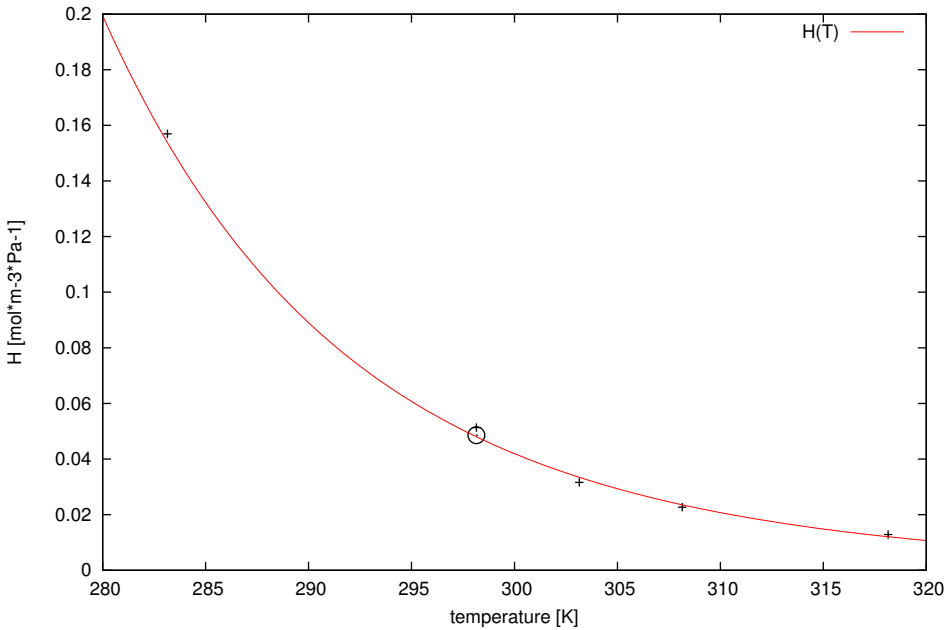
ref = 630; chem = nonanal; casrn = 124-19-6



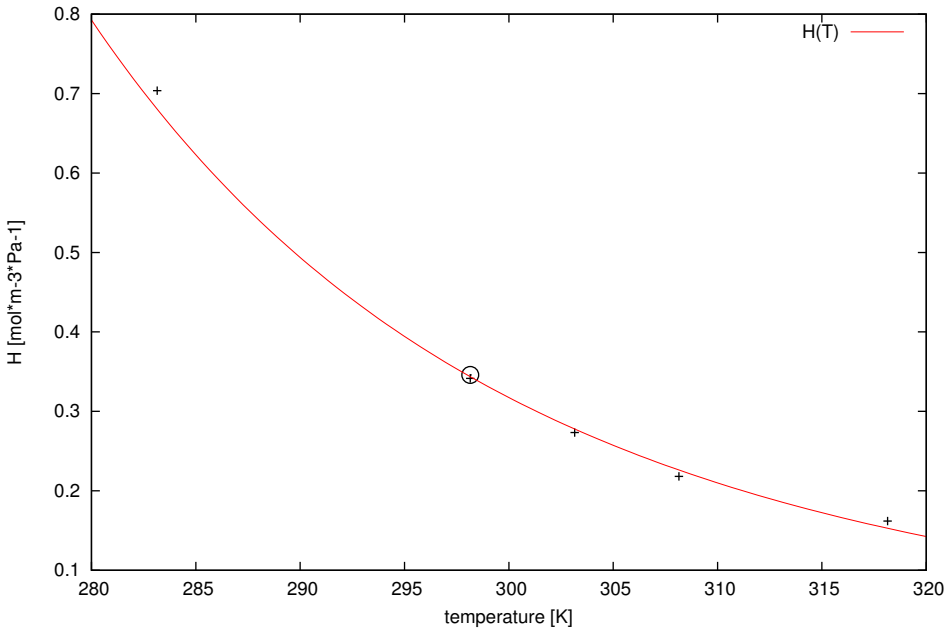
ref = 630; chem = methanal; casrn = 50-00-0



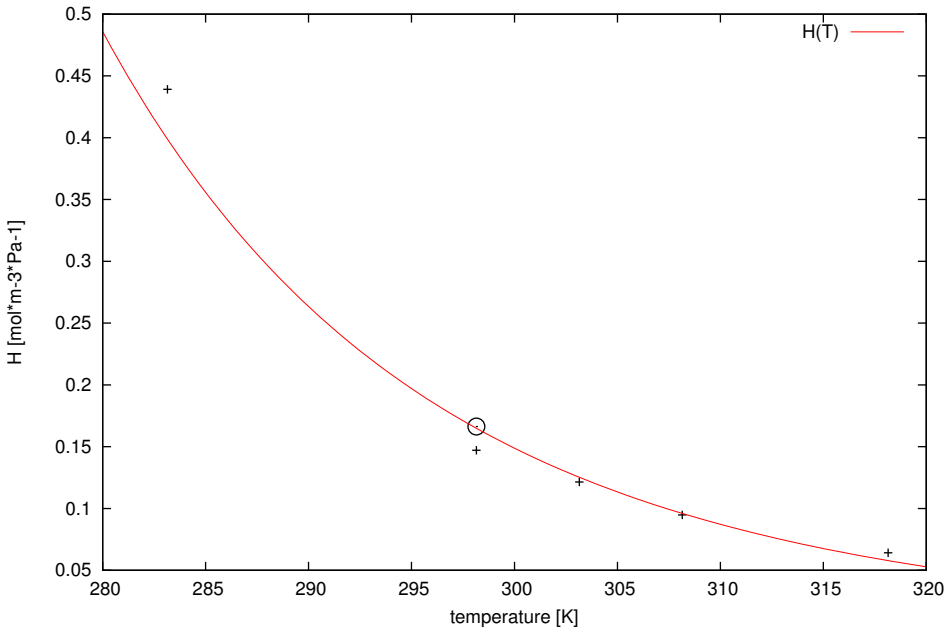
ref = 630; chem = hexanal; casrn = 66-25-1



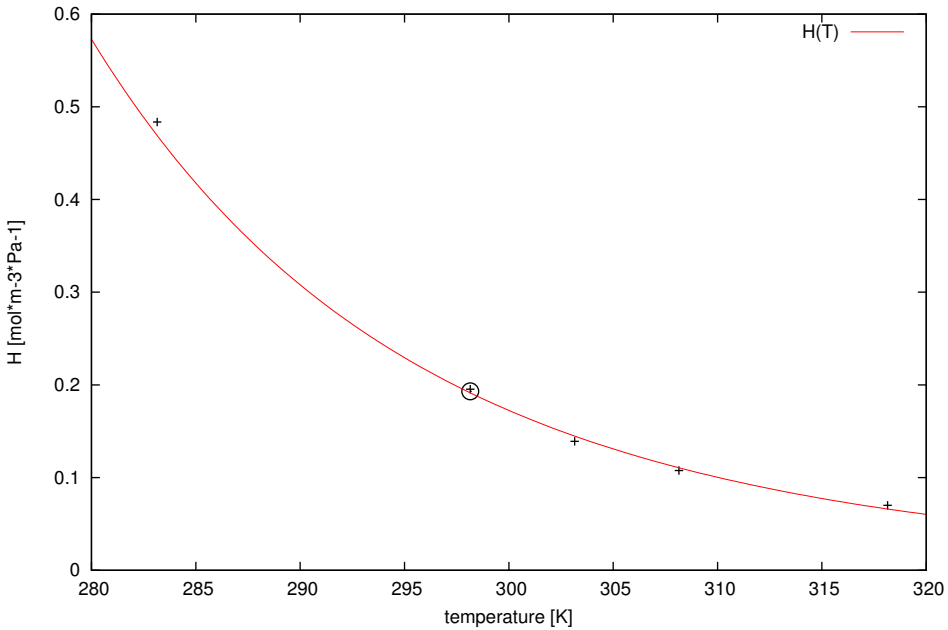
ref = 630; chem = propanone; casrn = 67-64-1



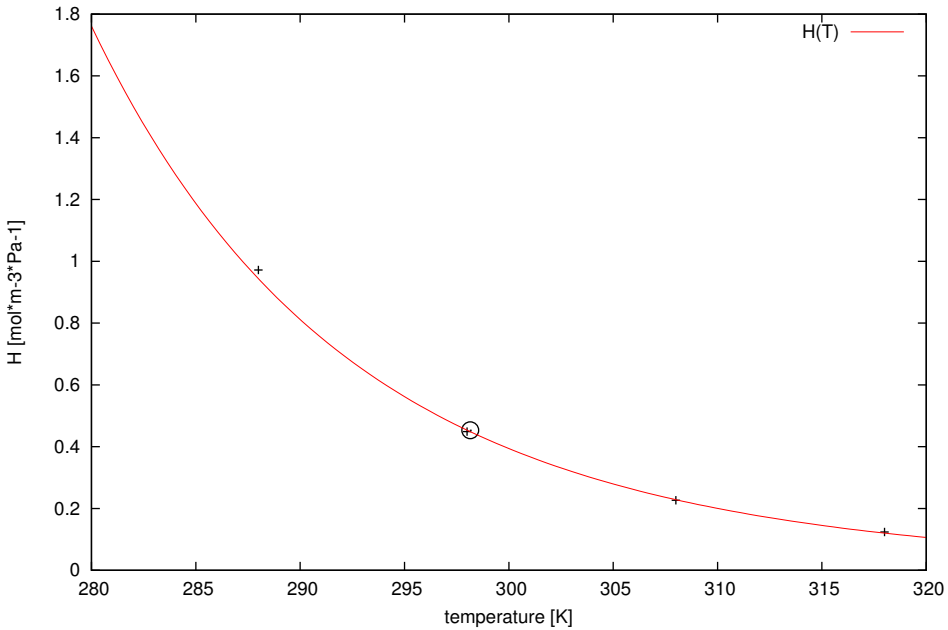
ref = 630; chem = ethanal; casrn = 75-07-0



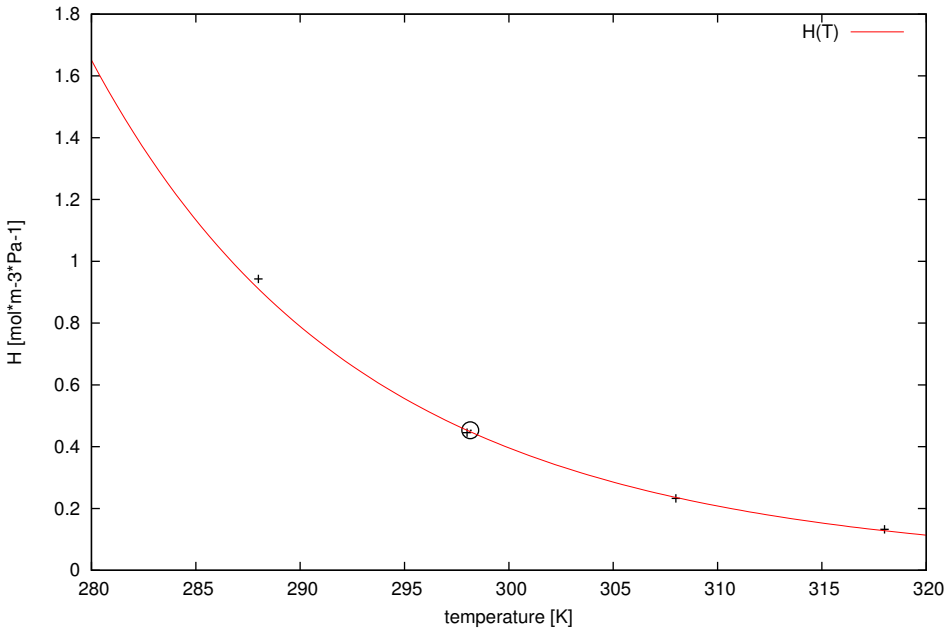
ref = 630; chem = 2-butanone; casrn = 78-93-3



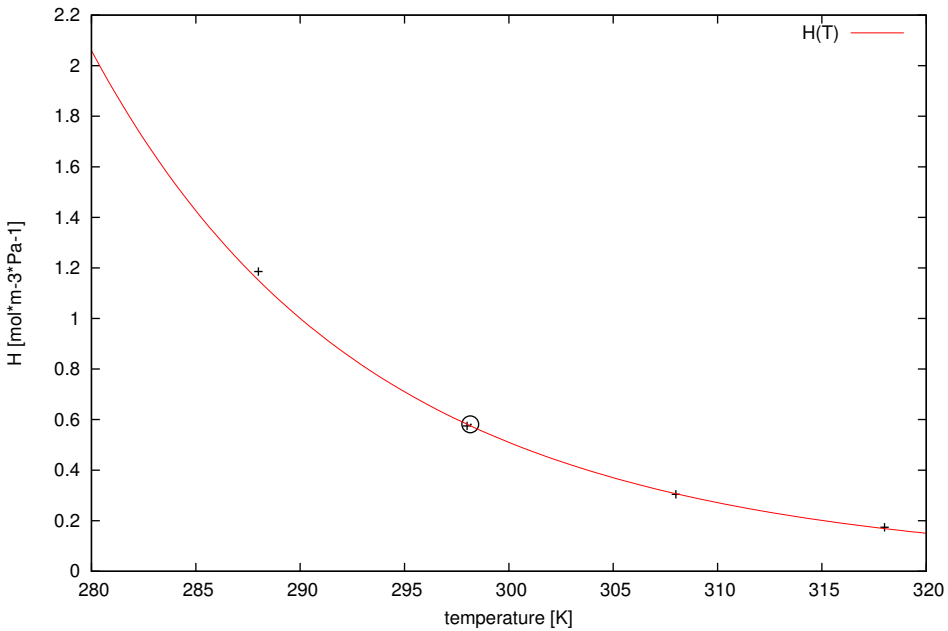
ref = 727; chem = 1,1,1-trifluoro-2-propanol; casrn = 374-01-6



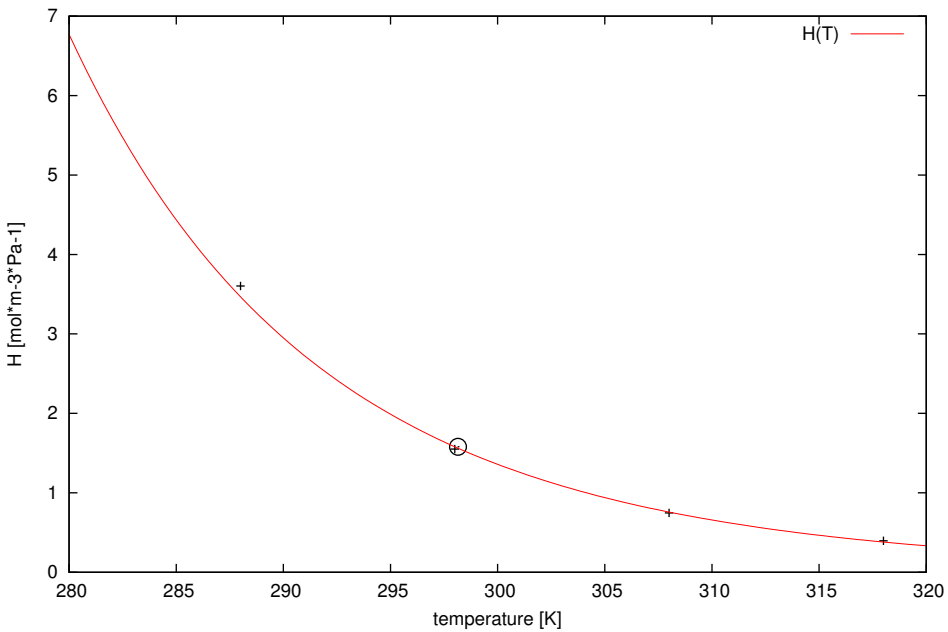
ref = 727; chem = 2,2,3,3,3-pentafluoro-1-propanol; casrn = 422-05-9



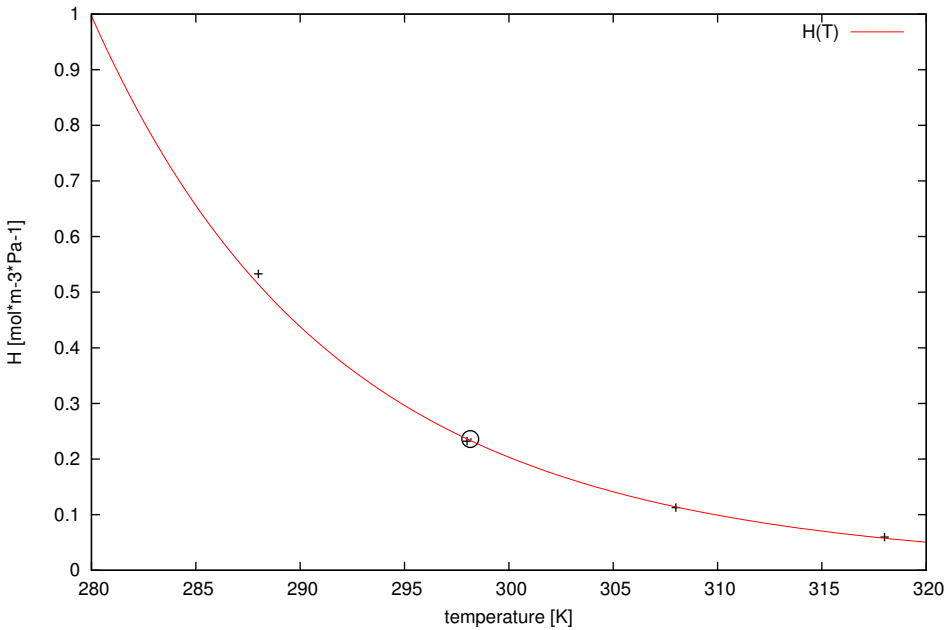
ref = 727; chem = 2,2,2-trifluoroethanol; casrn = 75-89-8



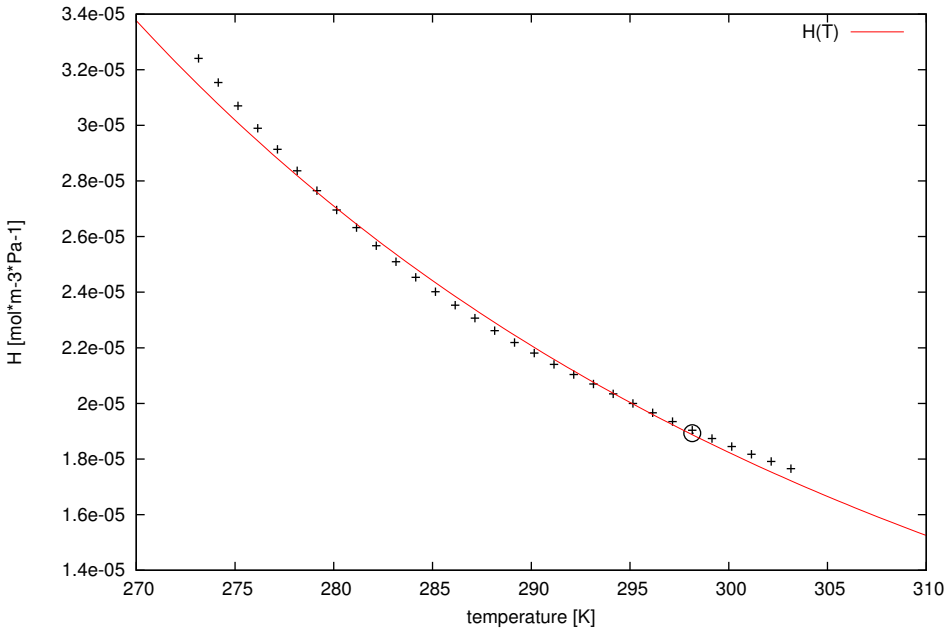
ref = 727; chem = 2,2,3,3-tetrafluoro-1-propanol; casrn = 76-37-9



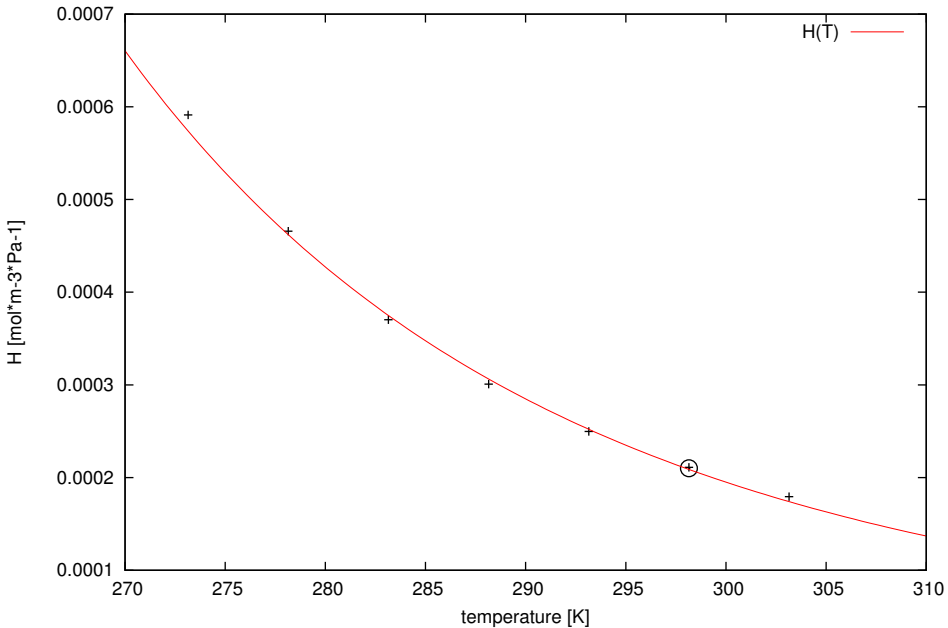
ref = 727; chem = 1,1,1,3,3,3-hexafluoro-2-propanol; casrn = 920-66-1



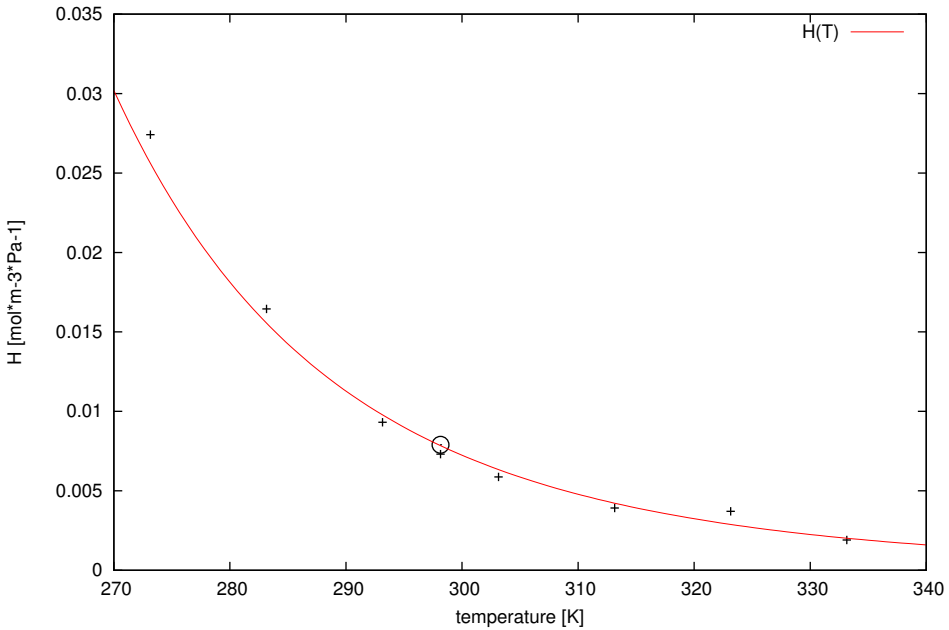
ref = 732; chem = nitrogen monoxide; casrn = 10102-43-9



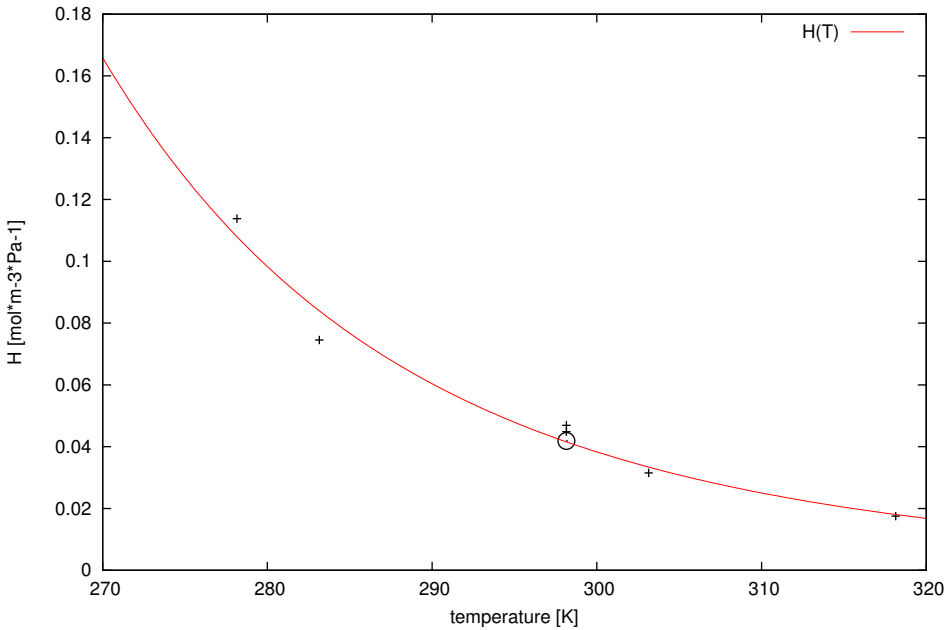
ref = 732; chem = carbon oxide sulfide; casrn = 463-58-1



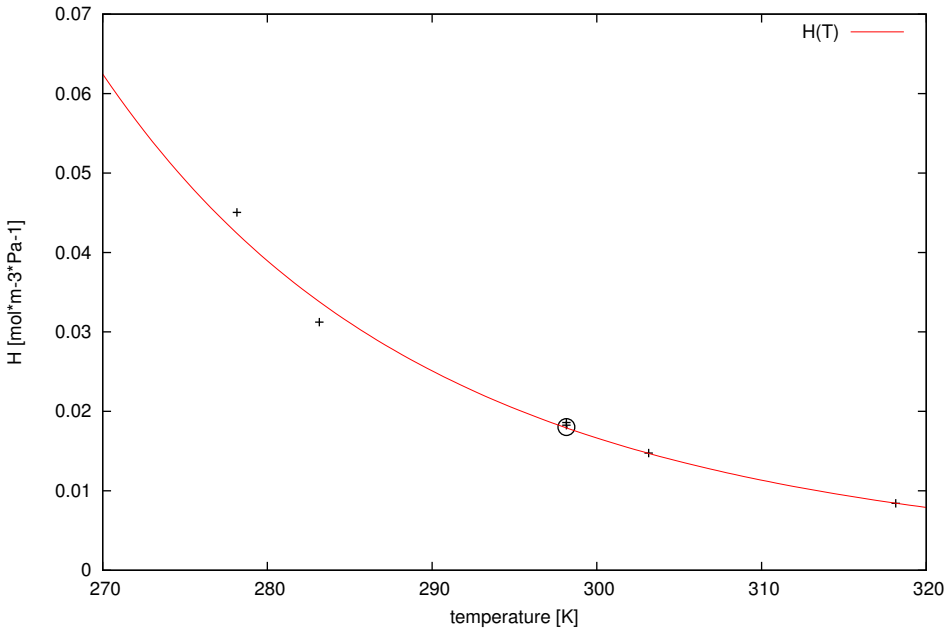
ref = 753; chem = molecular bromine; casrn = 7726-95-6



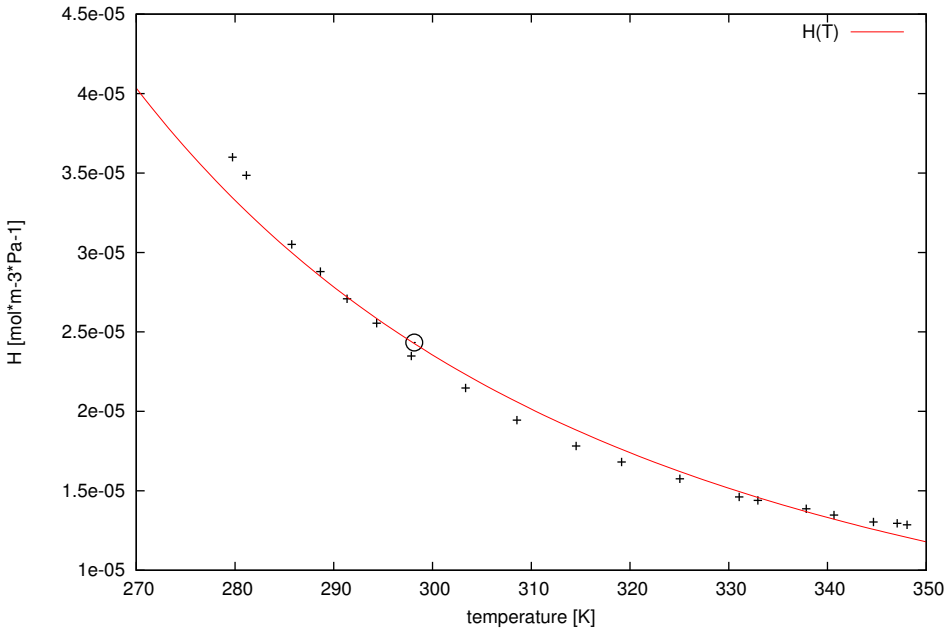
ref = 759; chem = bromine chloride; casrn = 13863-41-7



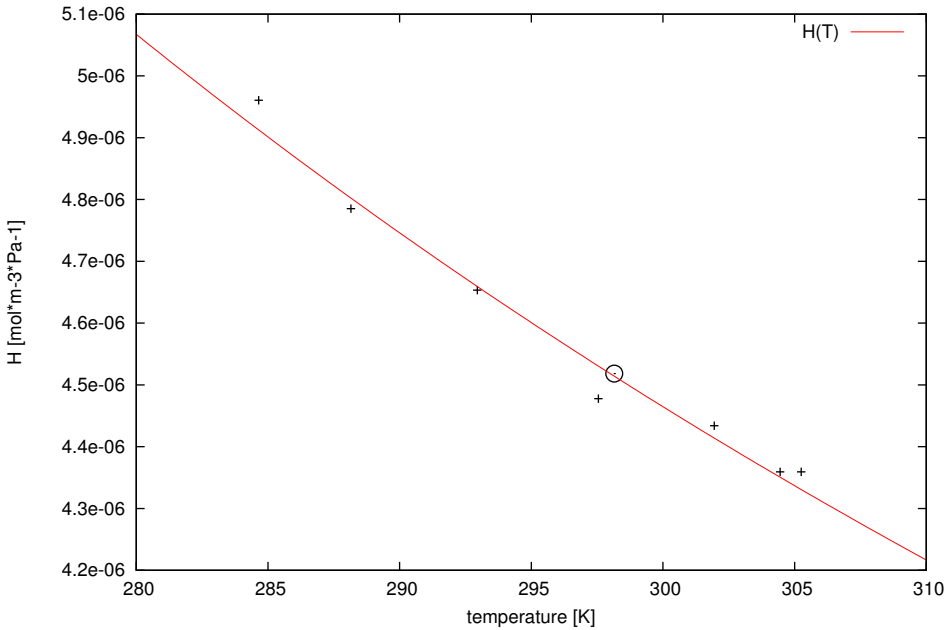
ref = 759; chem = molecular bromine; casrn = 7726-95-6



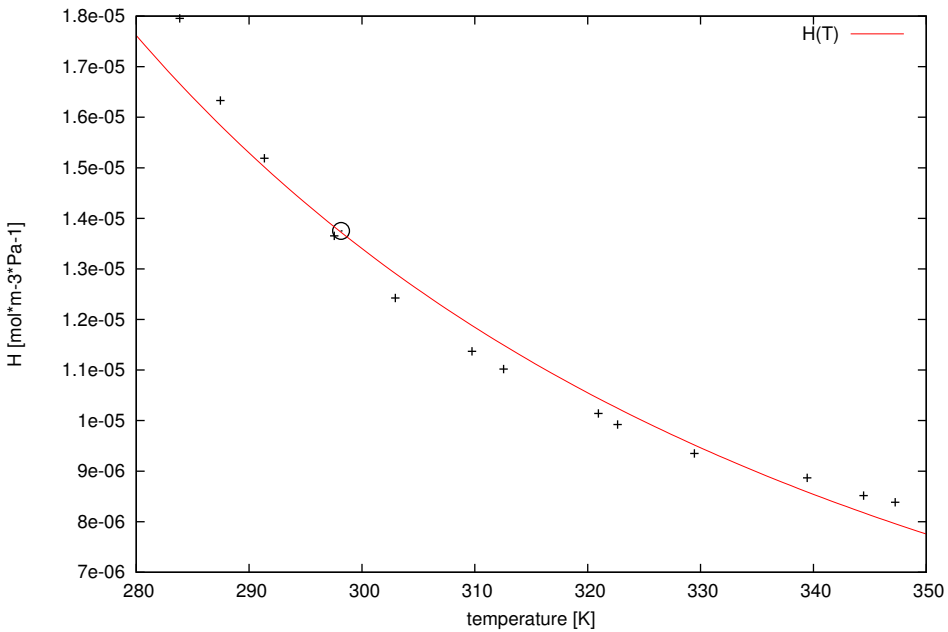
ref = 764; chem = krypton; casrn = 7439-90-9



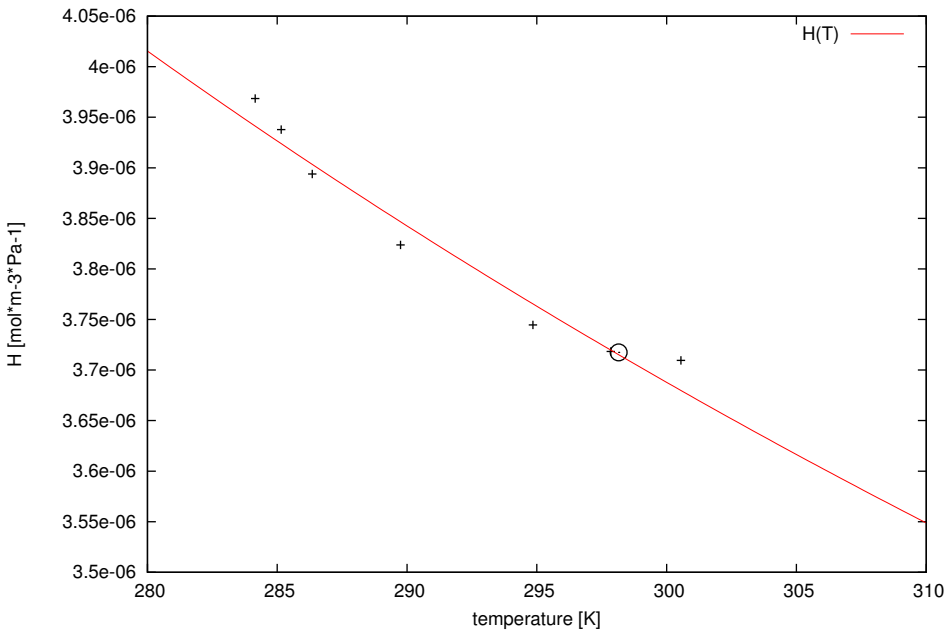
ref = 764; chem = neon; casrn = 7440-01-9



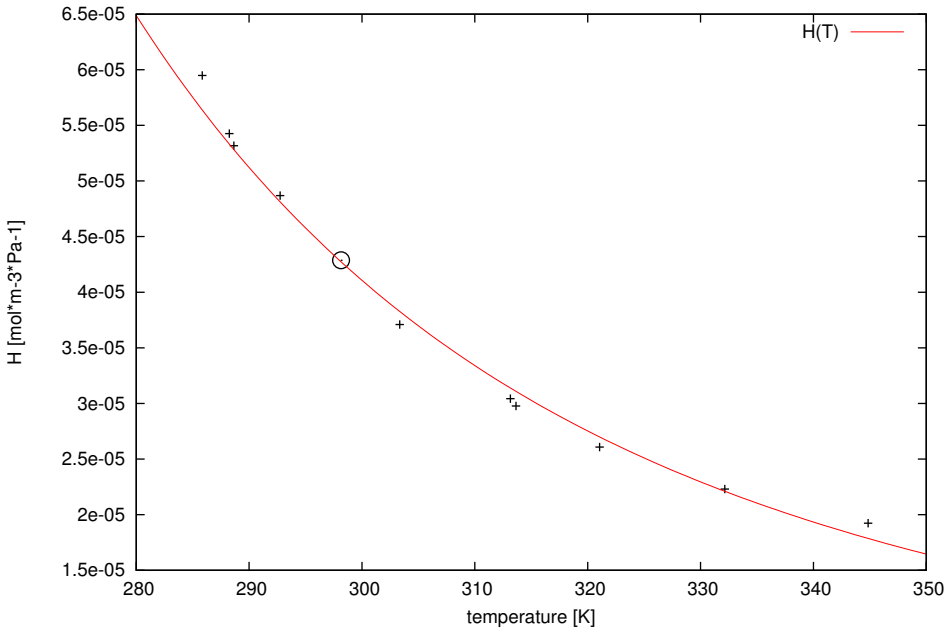
ref = 764; chem = argon; casrn = 7440-37-1



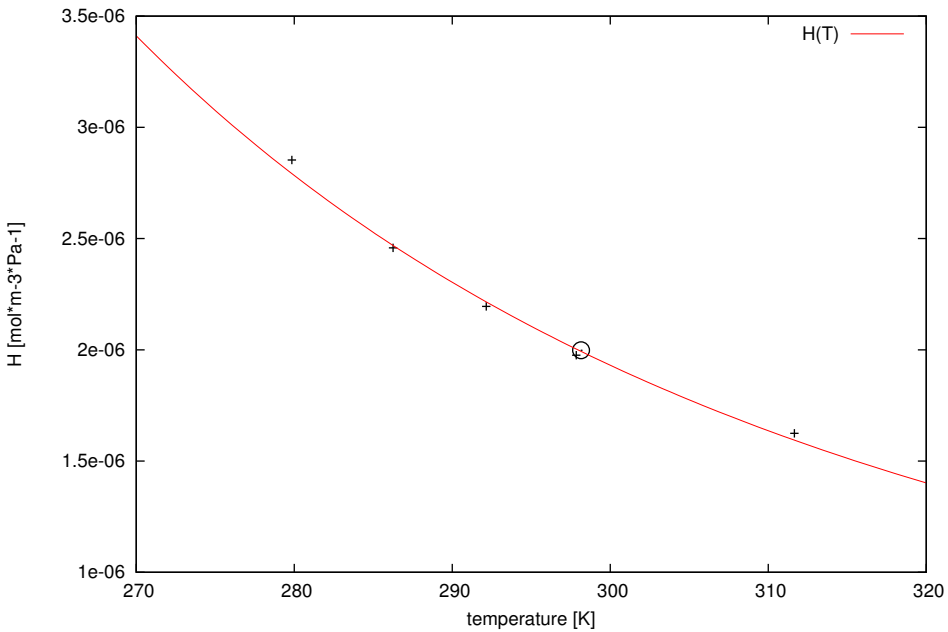
ref = 764; chem = helium; casrn = 7440-59-7



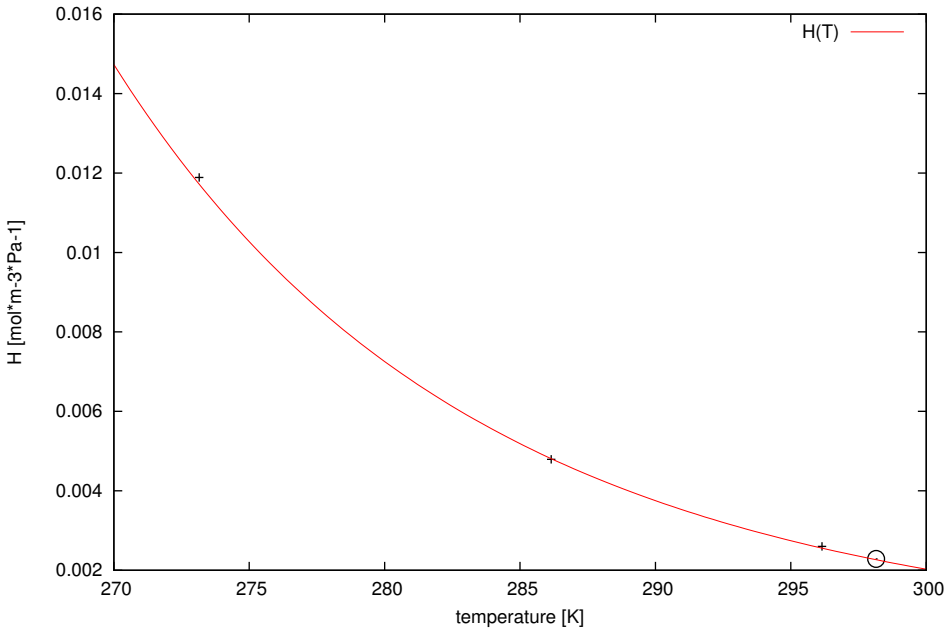
ref = 764; chem = xenon; casrn = 7440-63-3



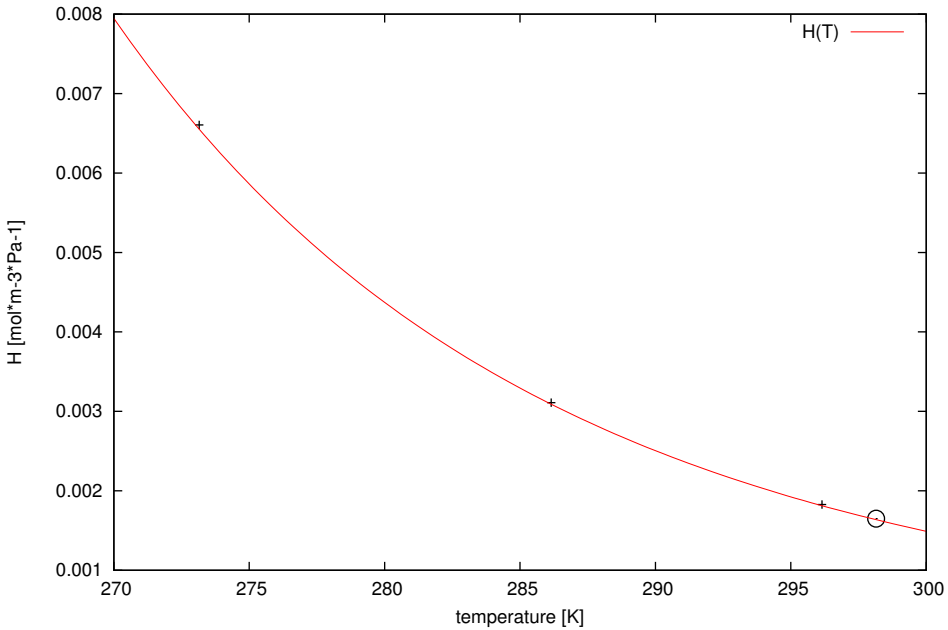
ref = 764; chem = tetrafluoromethane; casrn = 75-73-0



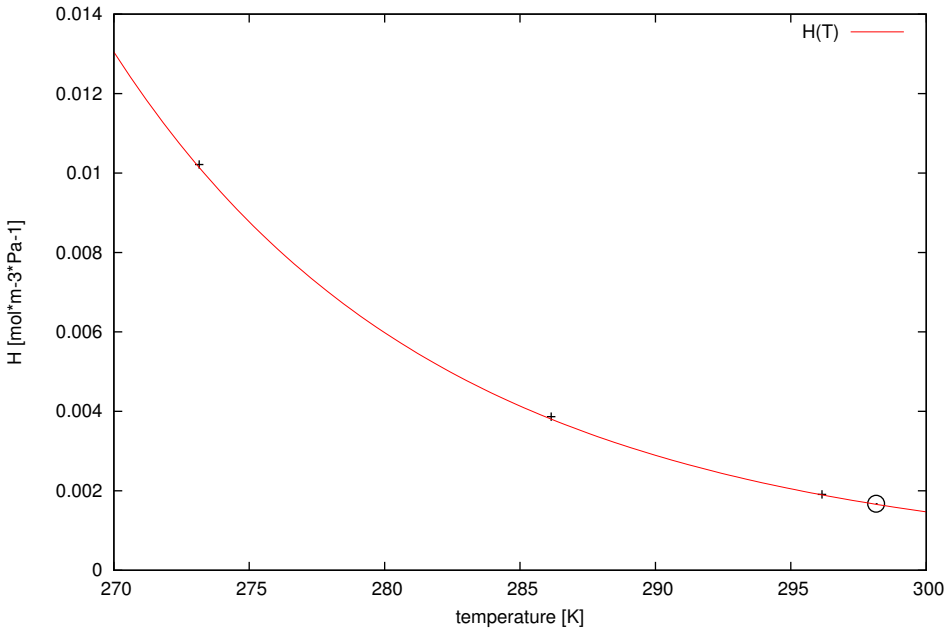
ref = 791; chem = 1,4-dimethylbenzene; casrn = 106-42-3



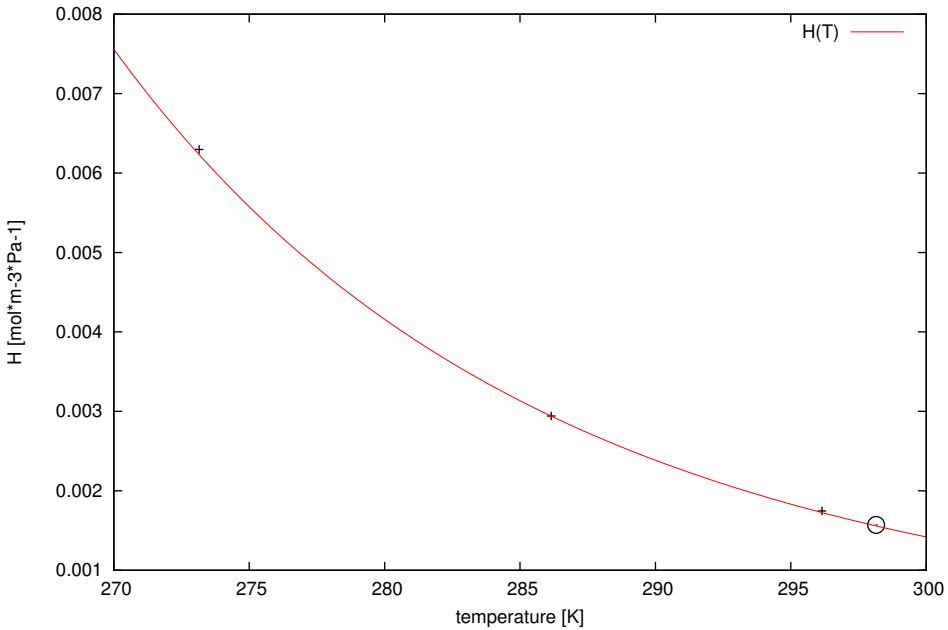
ref = 791; chem = benzene-d6; casrn = 1076-43-3



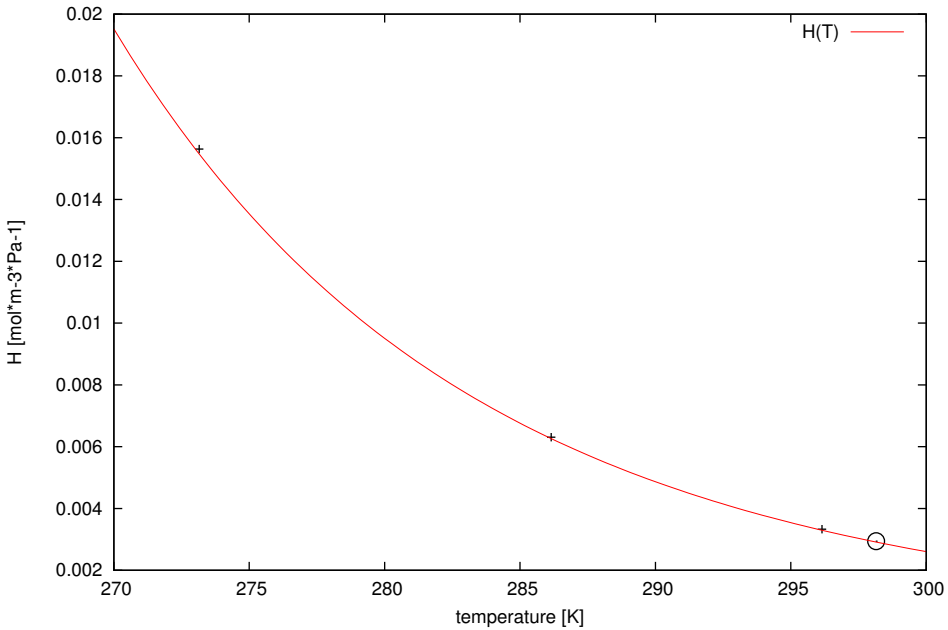
ref = 791; chem = methylbenzene; casrn = 108-88-3



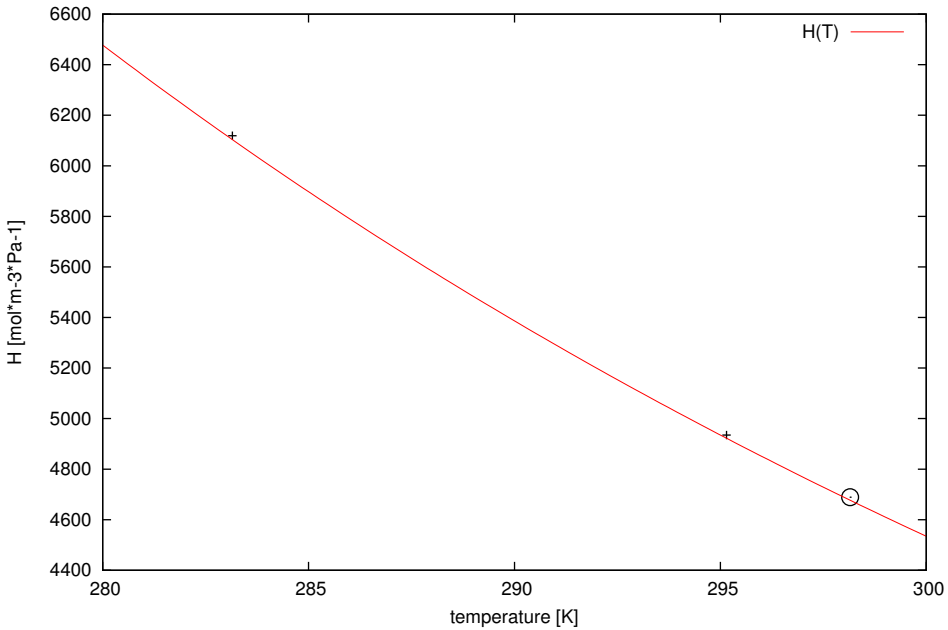
ref = 791; chem = benzene; casrn = 71-43-2



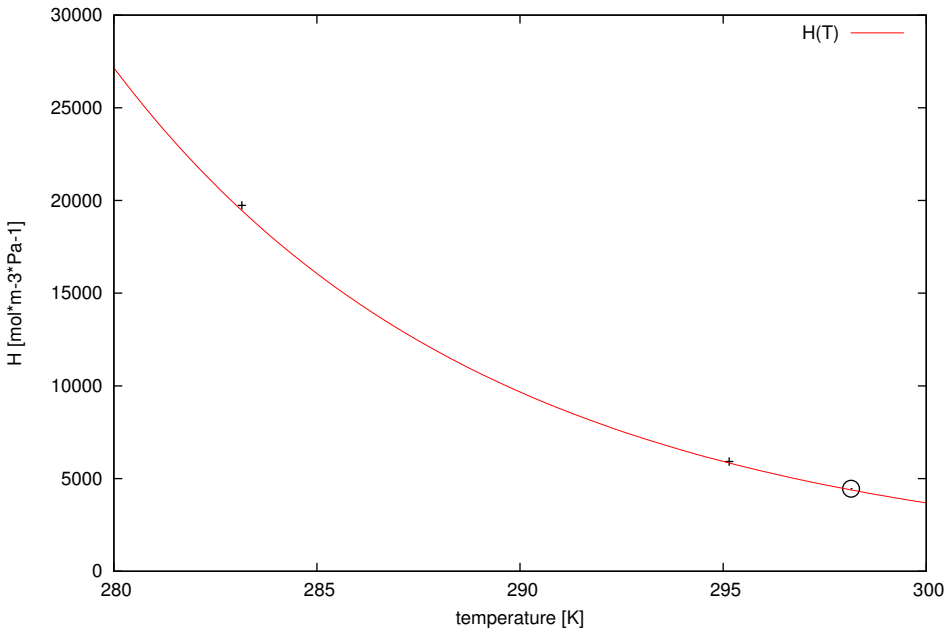
ref = 791; chem = 1,2-dimethylbenzene; casrn = 95-47-6



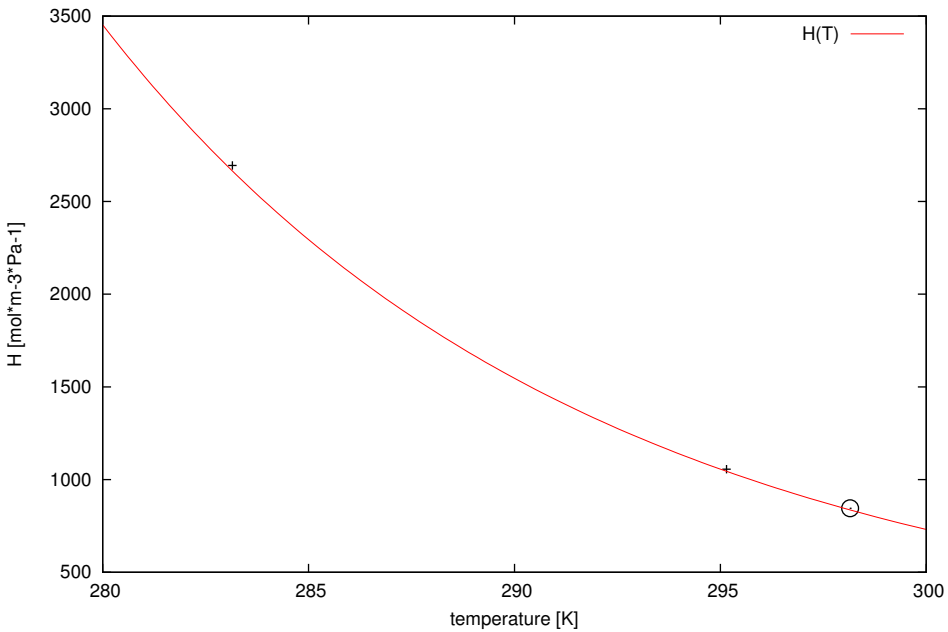
ref = 800; chem = hydroxymethyl hydroperoxide; casrn = 15932-89-5



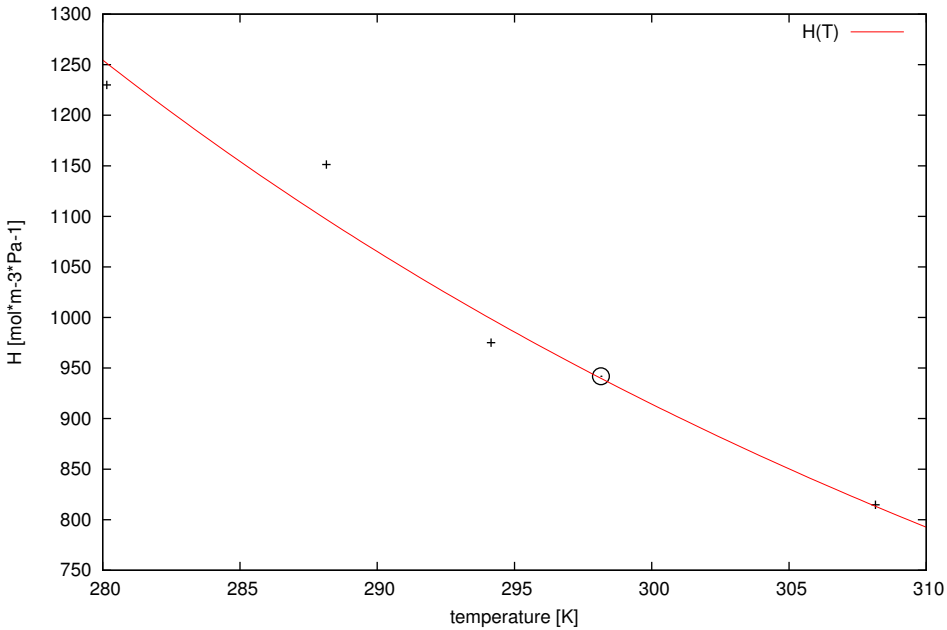
ref = 800; chem = bis(hydroxymethyl)peroxide; casrn = 17088-73-2



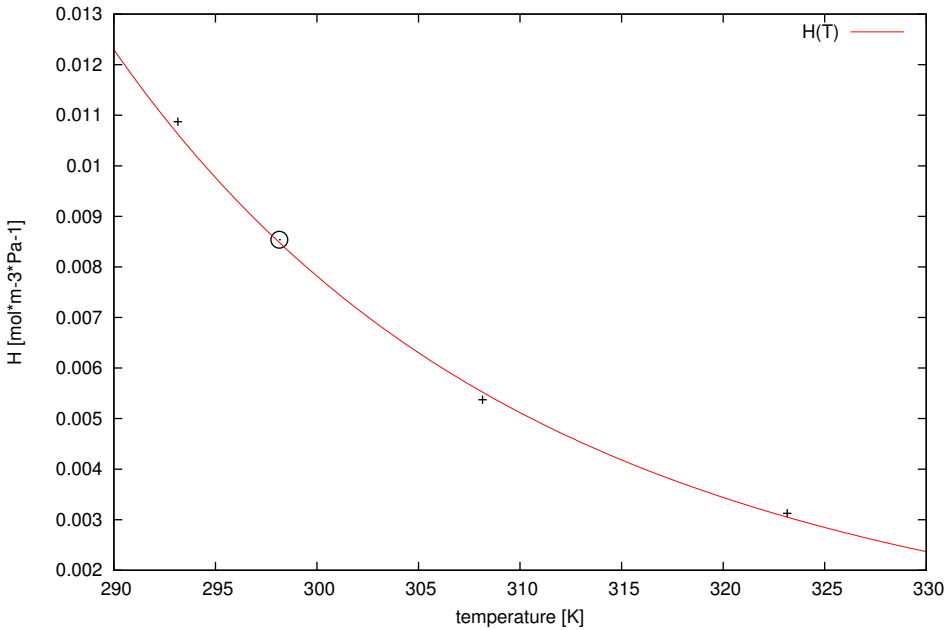
ref = 800; chem = hydrogen peroxide; casrn = 7722-84-1



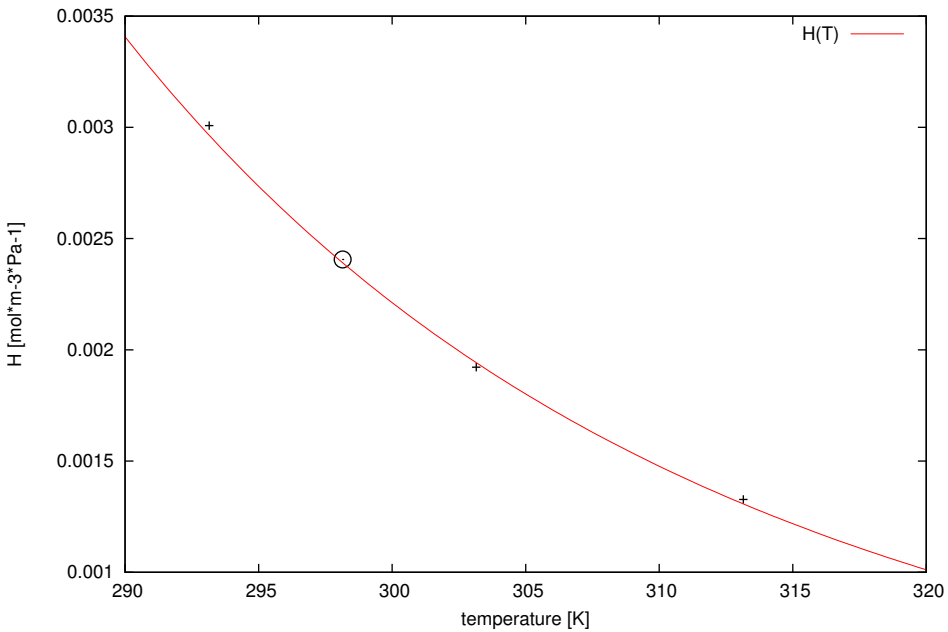
ref = 824; chem = dimethylsulfoxide; casrn = 67-68-5



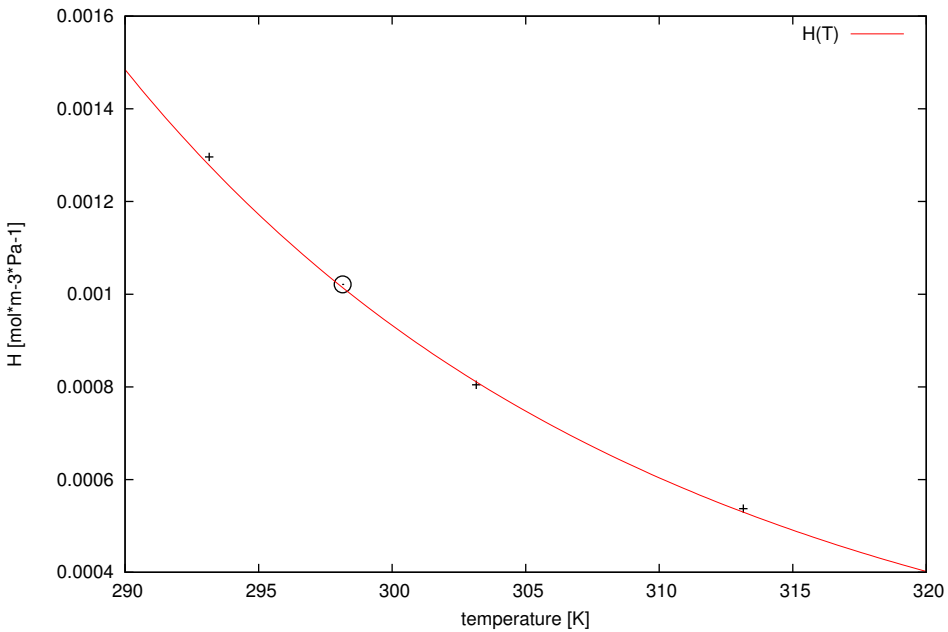
ref = 855; chem = 1,2-dichloroethane; casrn = 107-06-2



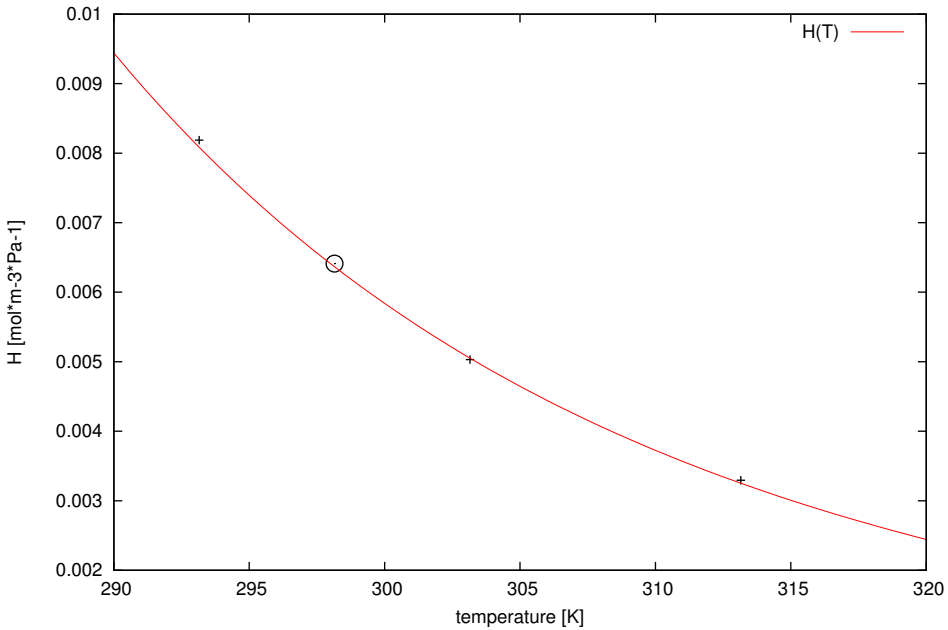
ref = 855; chem = (Z)-1,2-dichloroethene; casrn = 156-59-2



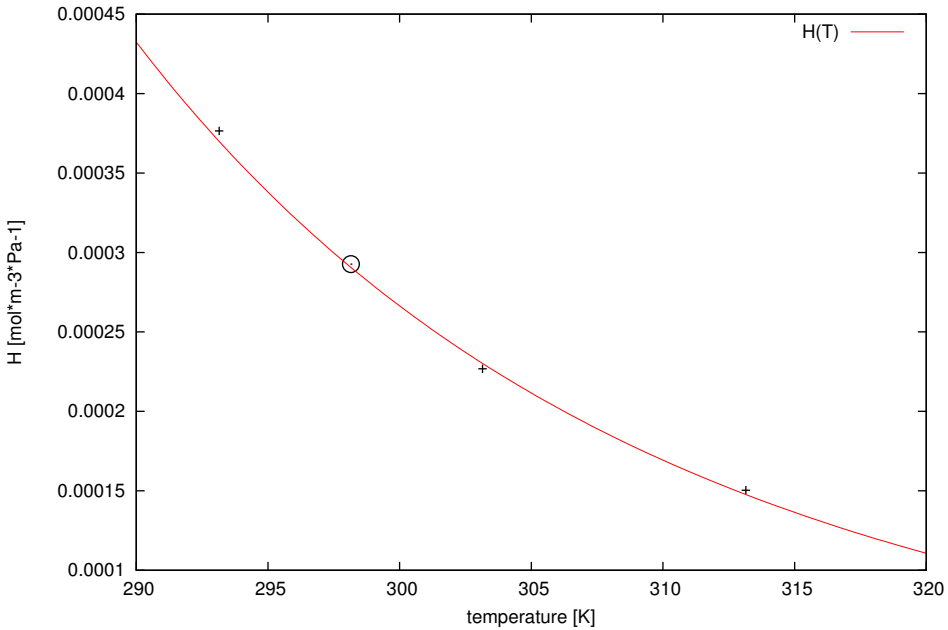
ref = 855; chem = (E)-1,2-dichloroethene; casrn = 156-60-5



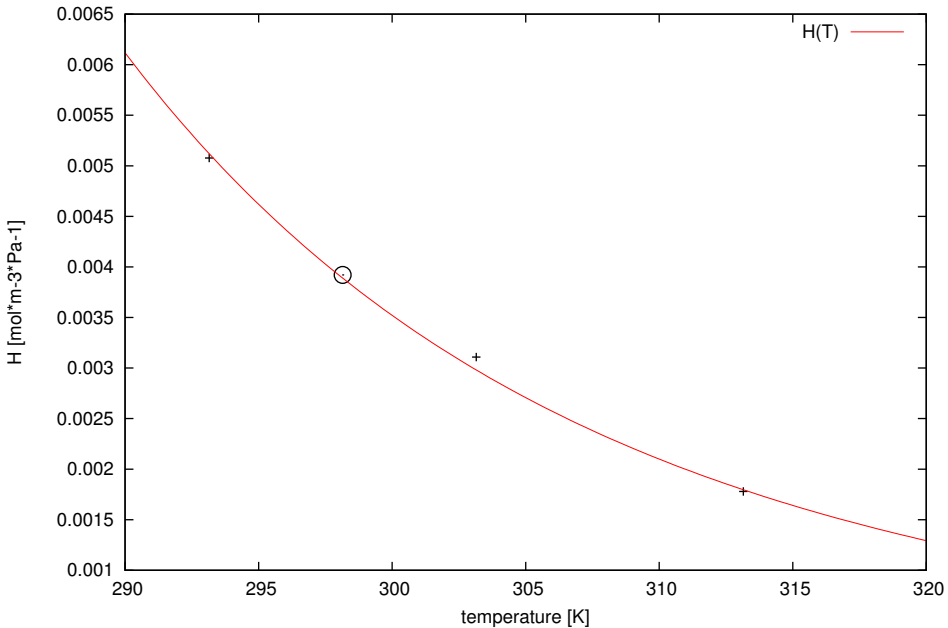
ref = 855; chem = 1,3-dichloropropene; casrn = 542-75-6



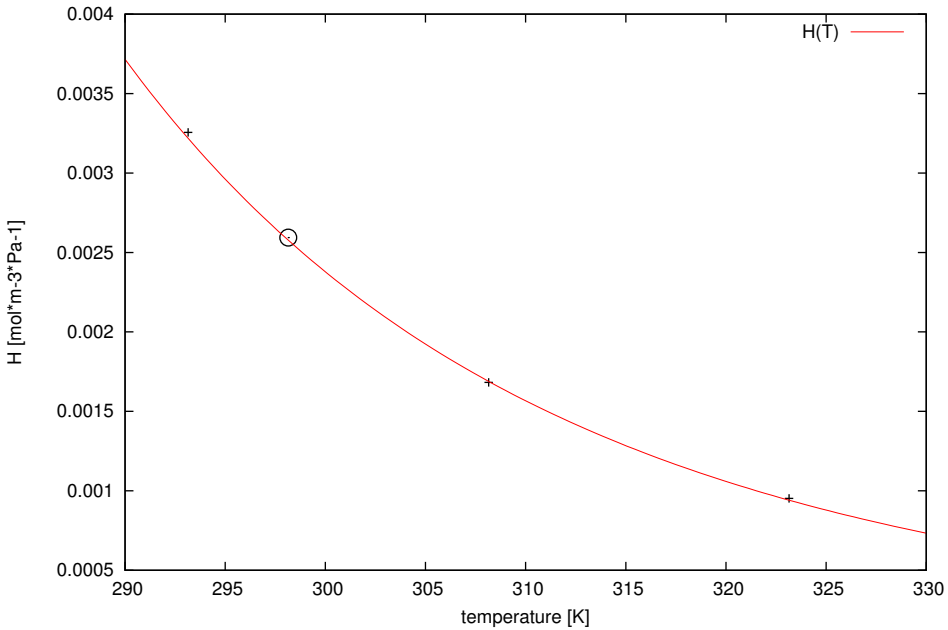
ref = 855; chem = tetrachloromethane; casrn = 56-23-5



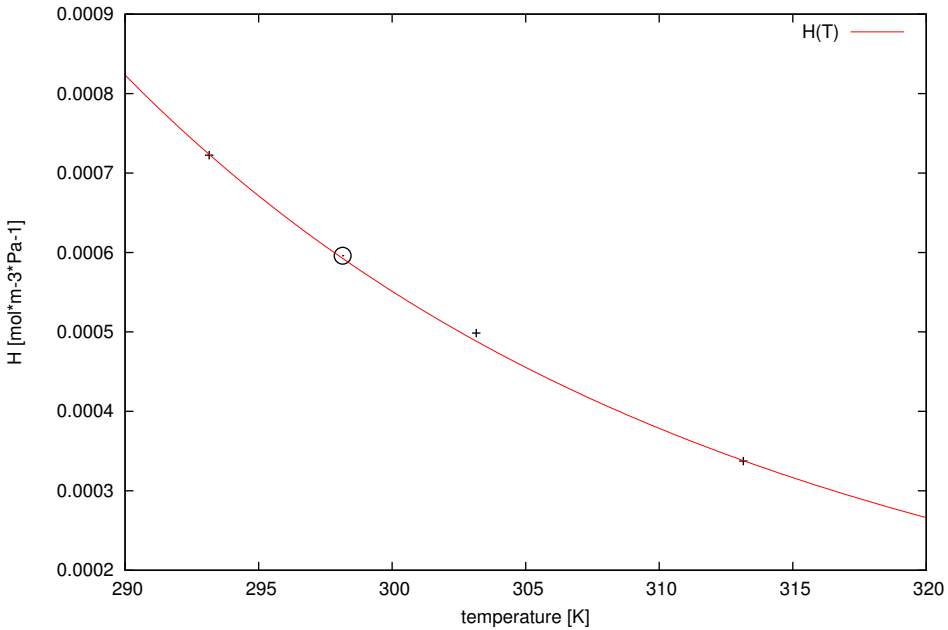
ref = 855; chem = 1,1,1,2-tetrachloroethane; casrn = 630-20-6



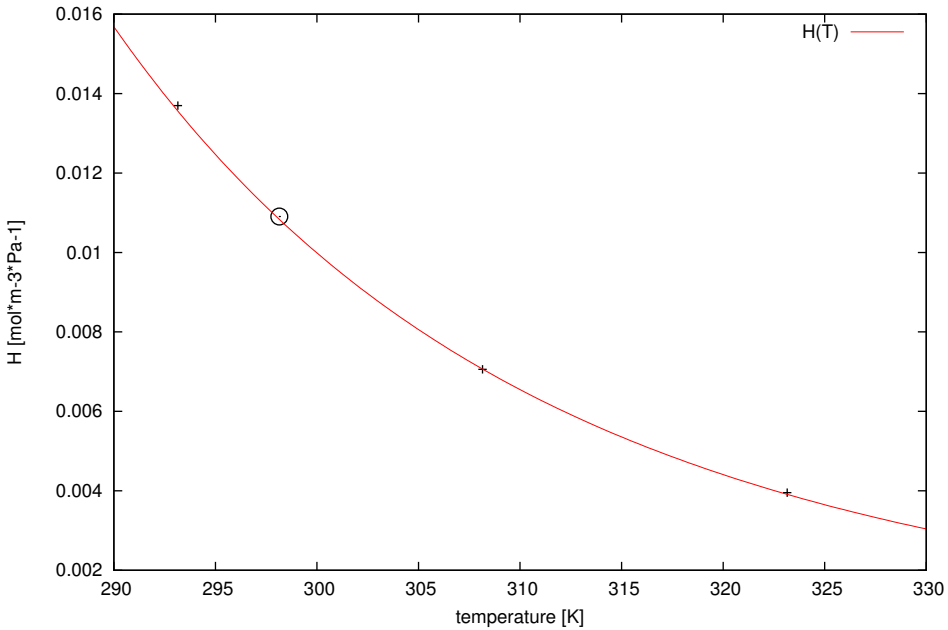
ref = 855; chem = trichloromethane; casrn = 67-66-3



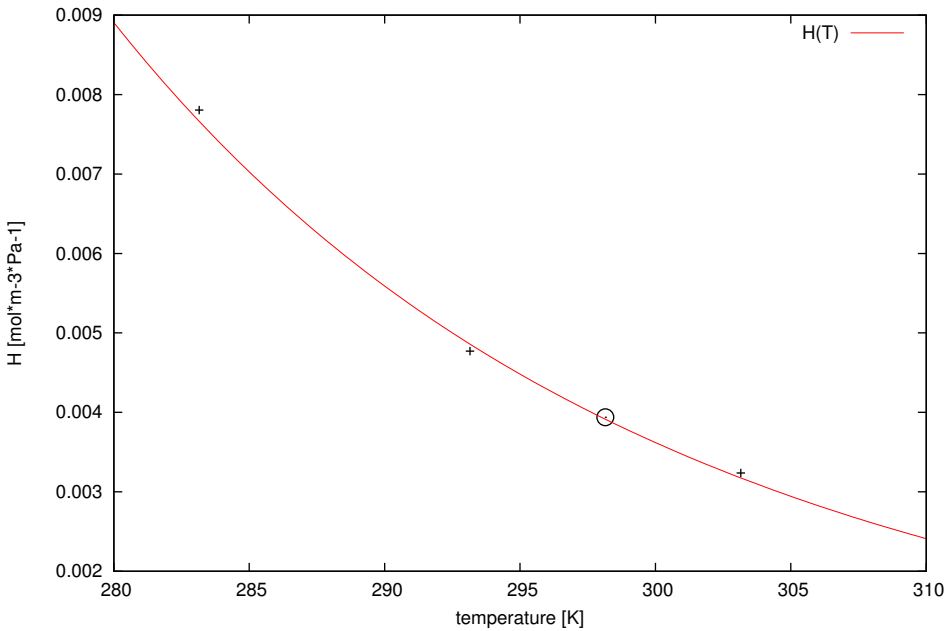
ref = 855; chem = 1,1,1-trichloroethane; casrn = 71-55-6



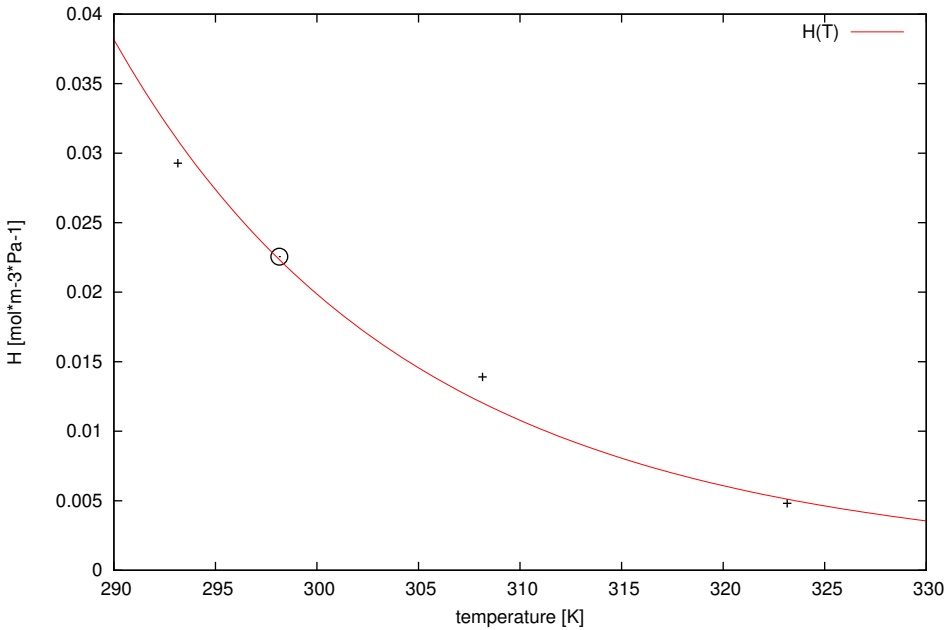
ref = 855; chem = dibromomethane; casrn = 74-95-3



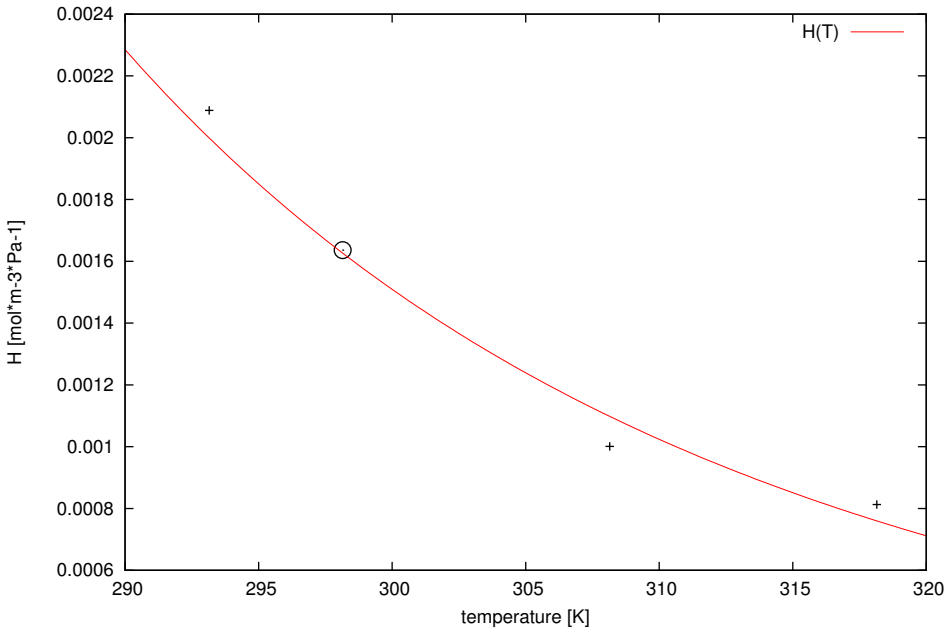
ref = 855; chem = dichloromethane; casrn = 75-09-2



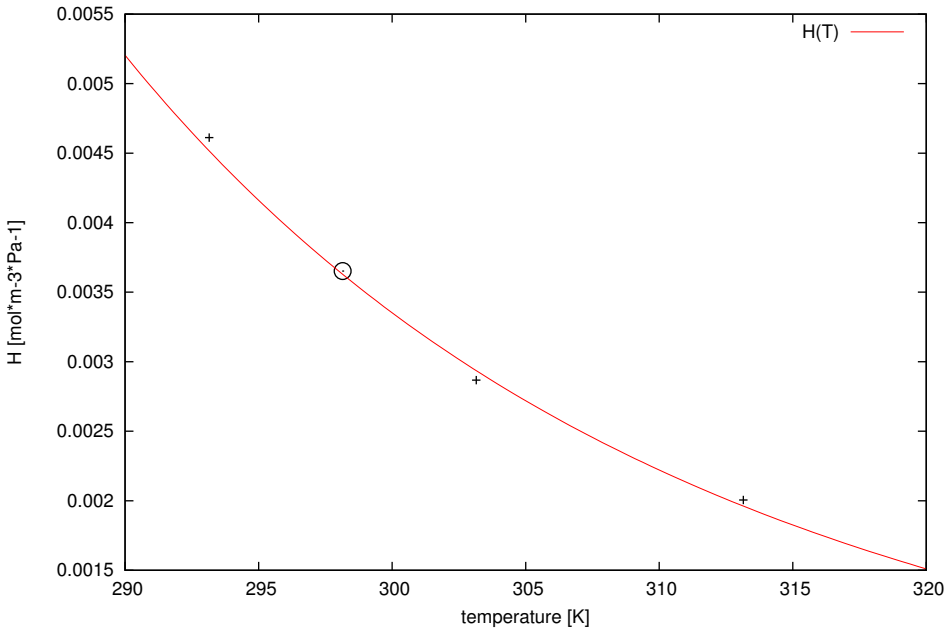
ref = 855; chem = tribromomethane; casrn = 75-25-2



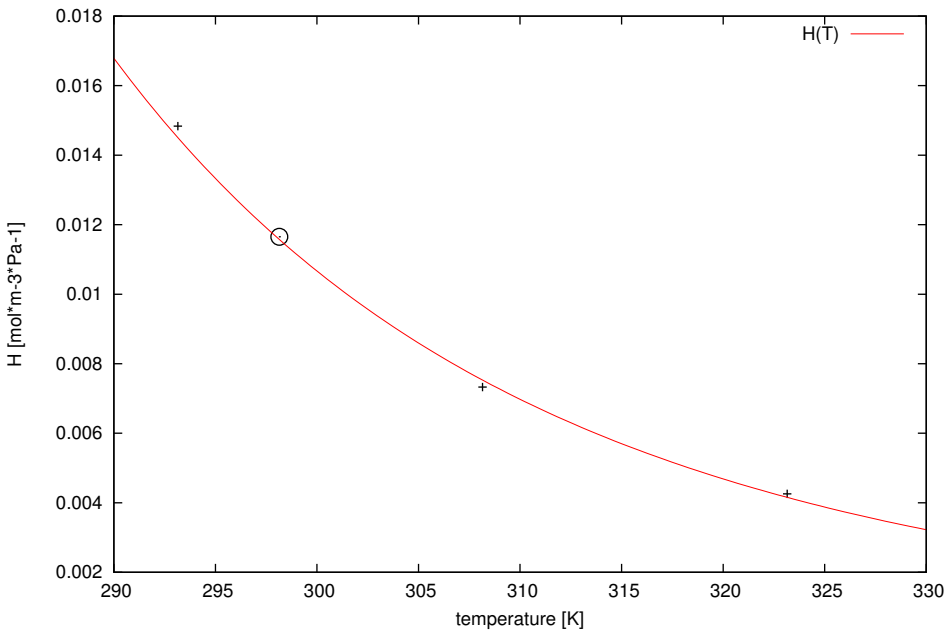
ref = 855; chem = 1,1-dichloroethane; casrn = 75-34-3



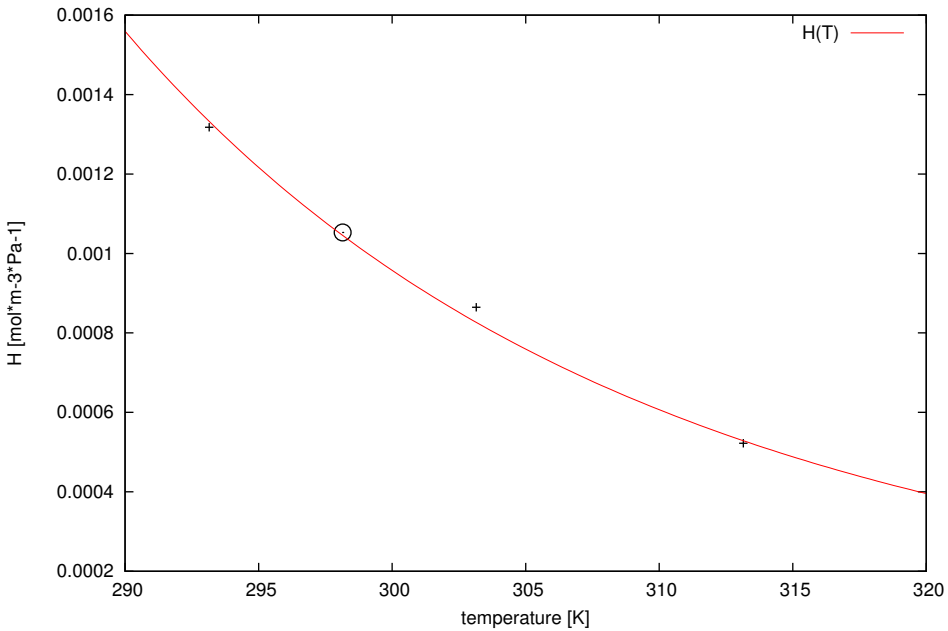
ref = 855; chem = 1,2-dichloropropane; casrn = 78-87-5



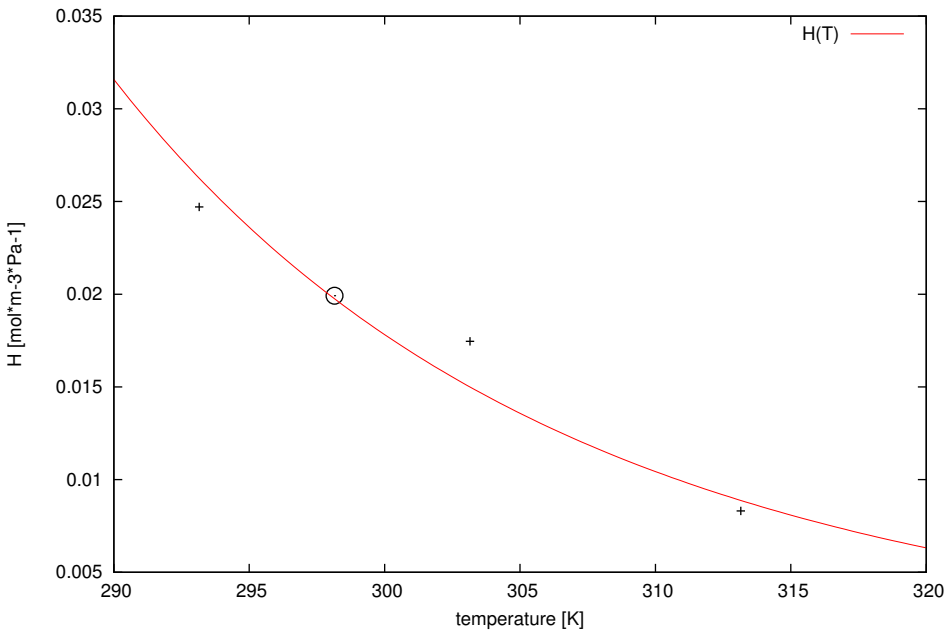
ref = 855; chem = 1,1,2-trichloroethane; casrn = 79-00-5



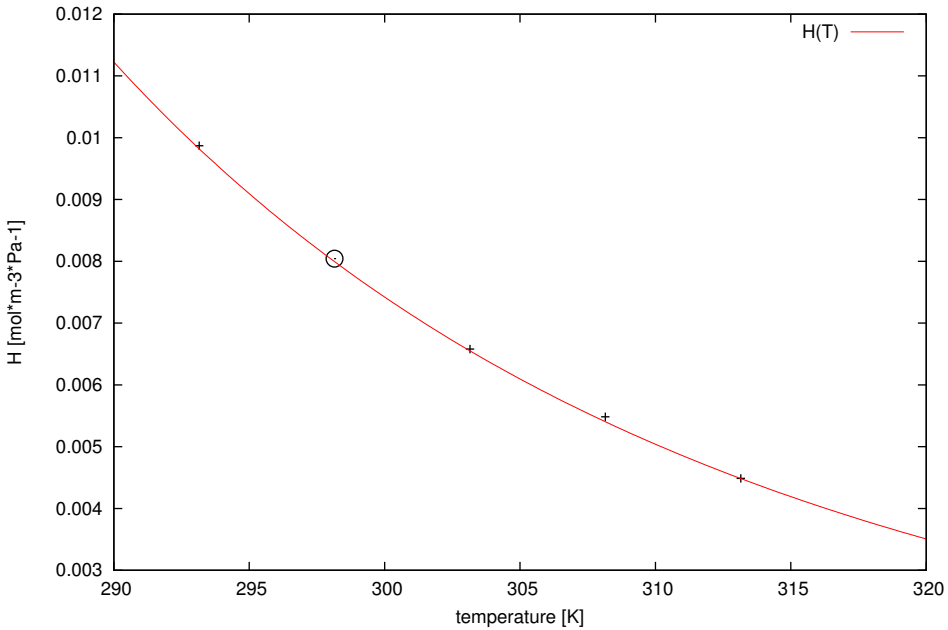
ref = 855; chem = trichloroethene; casrn = 79-01-6



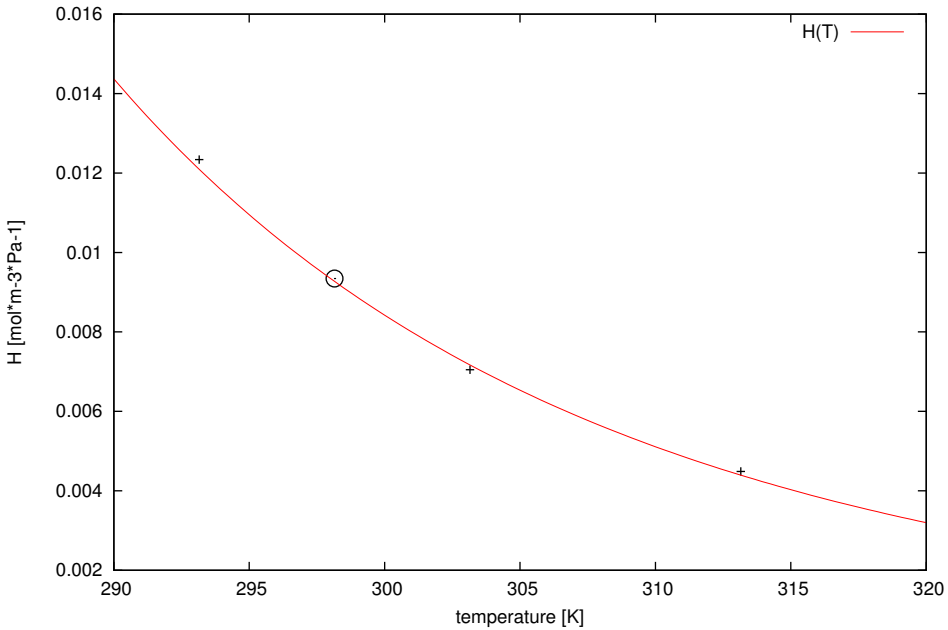
ref = 855; chem = 1,1,2,2-tetrachloroethane; casrn = 79-34-5



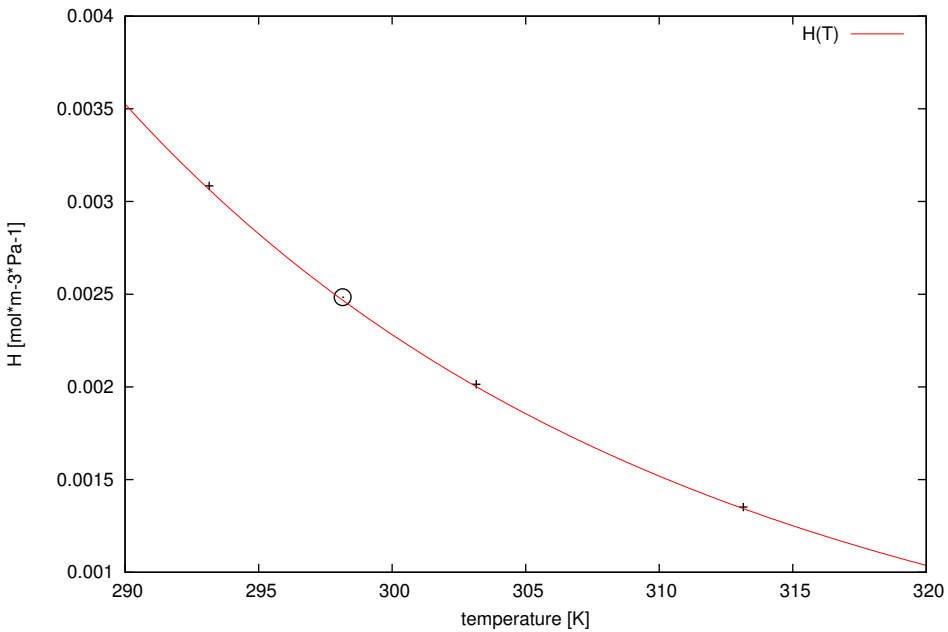
ref = 856; chem = 1,2-dichloroethane; casrn = 107-06-2



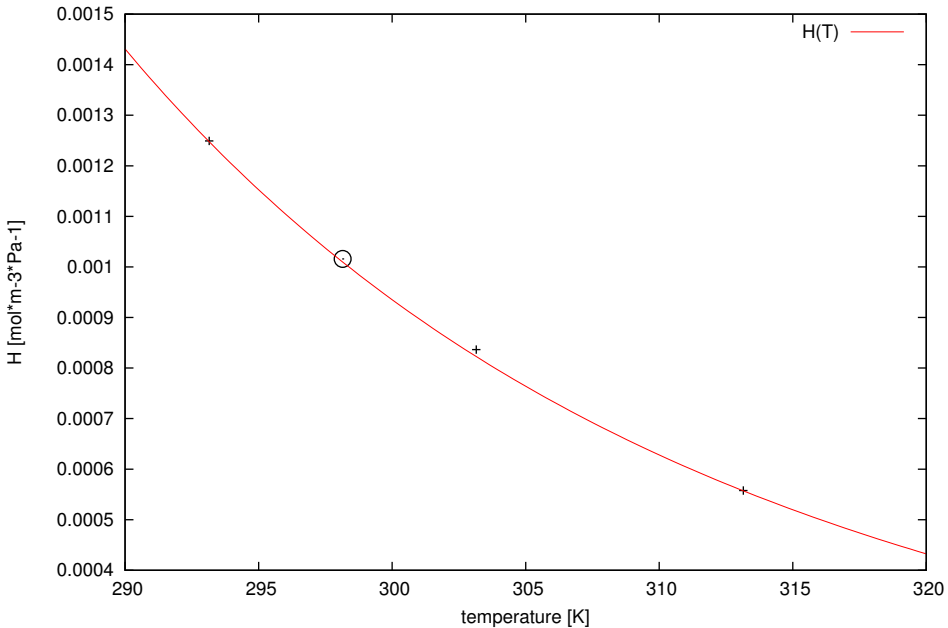
ref = 856; chem = dibromochloromethane; casrn = 124-48-1



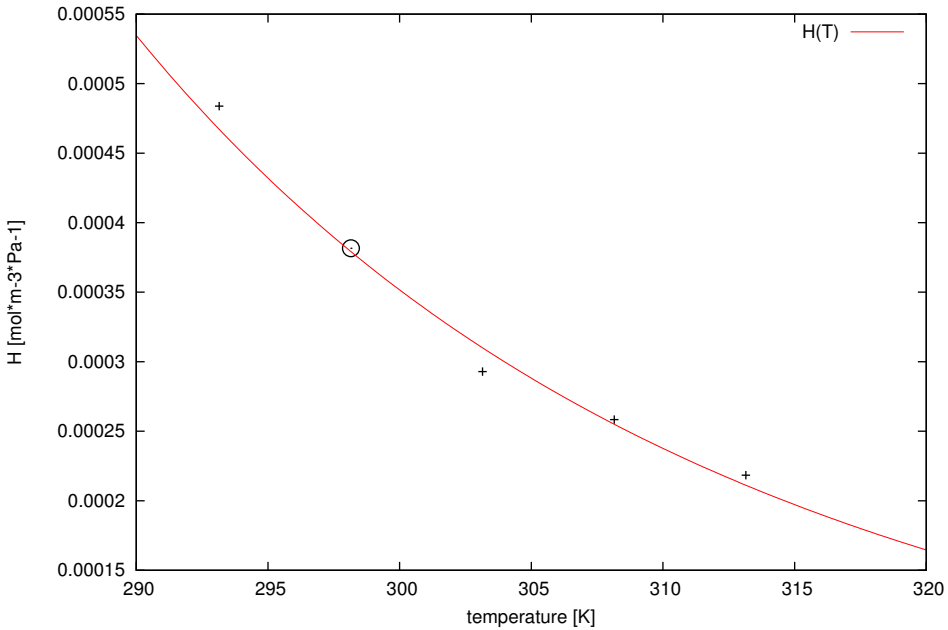
ref = 856; chem = (Z)-1,2-dichloroethene; casrn = 156-59-2



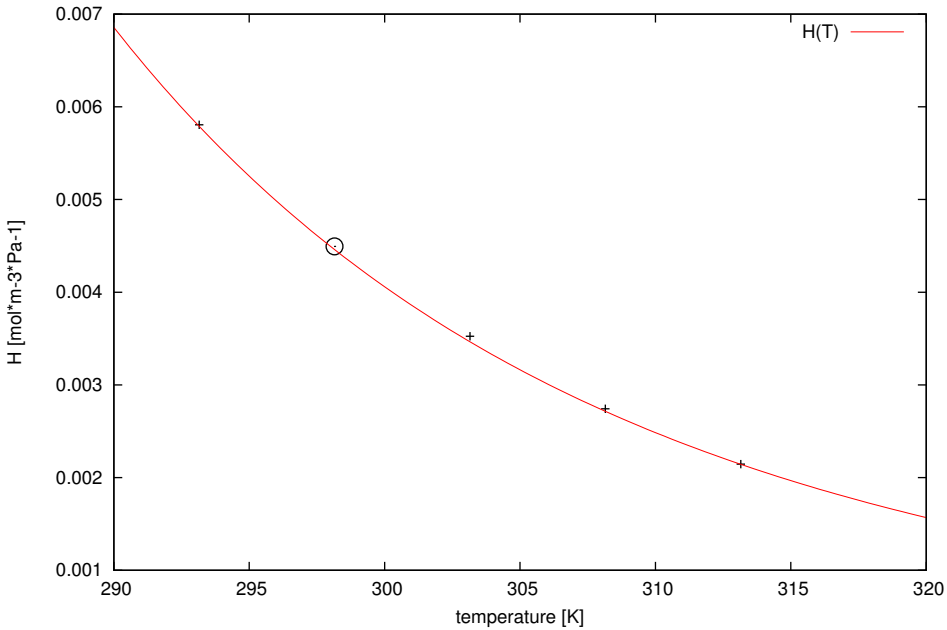
ref = 856; chem = (E)-1,2-dichloroethene; casrn = 156-60-5



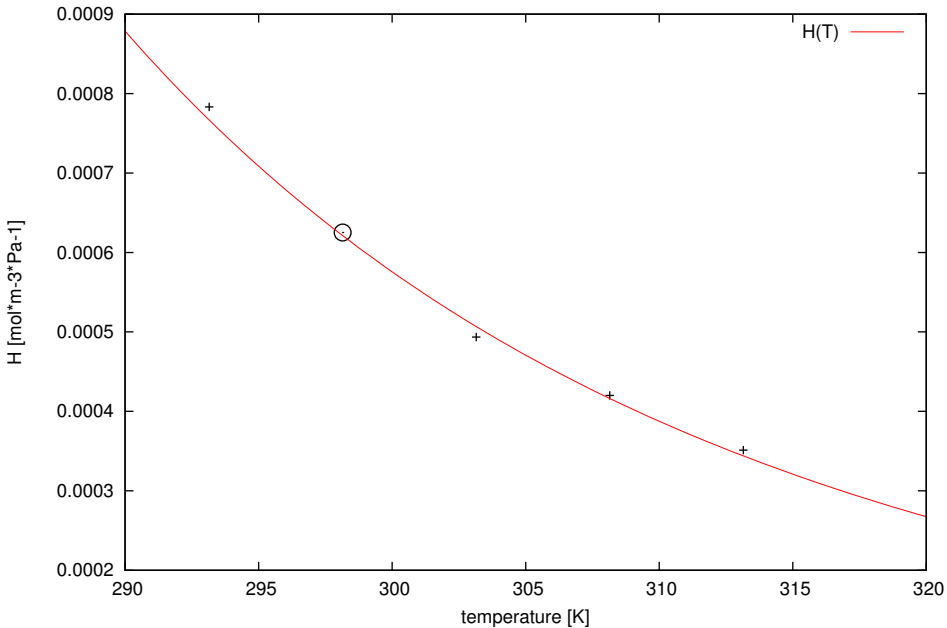
ref = 856; chem = tetrachloromethane; casrn = 56-23-5



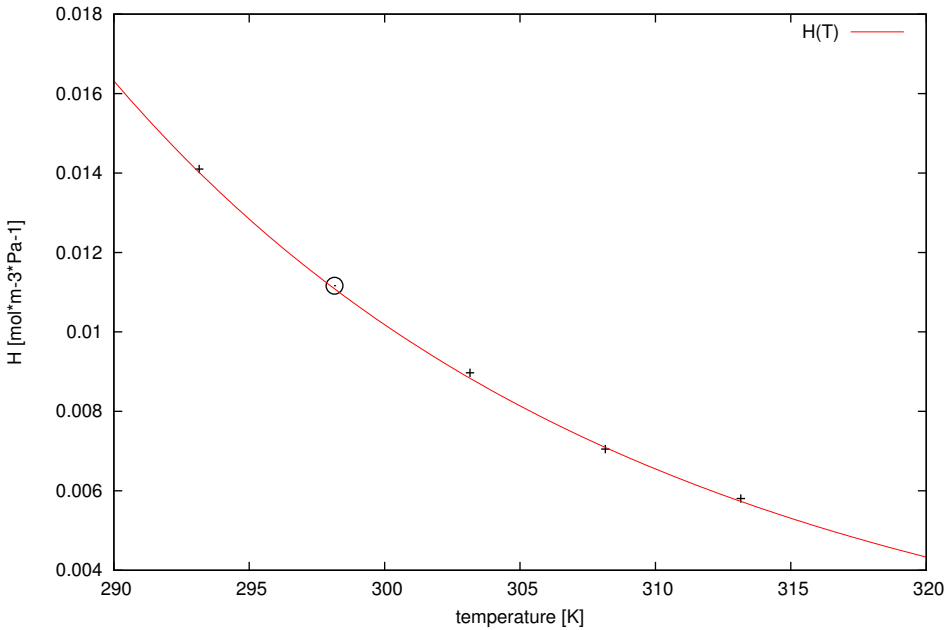
ref = 856; chem = 1,1,1,2-tetrachloroethane; casrn = 630-20-6



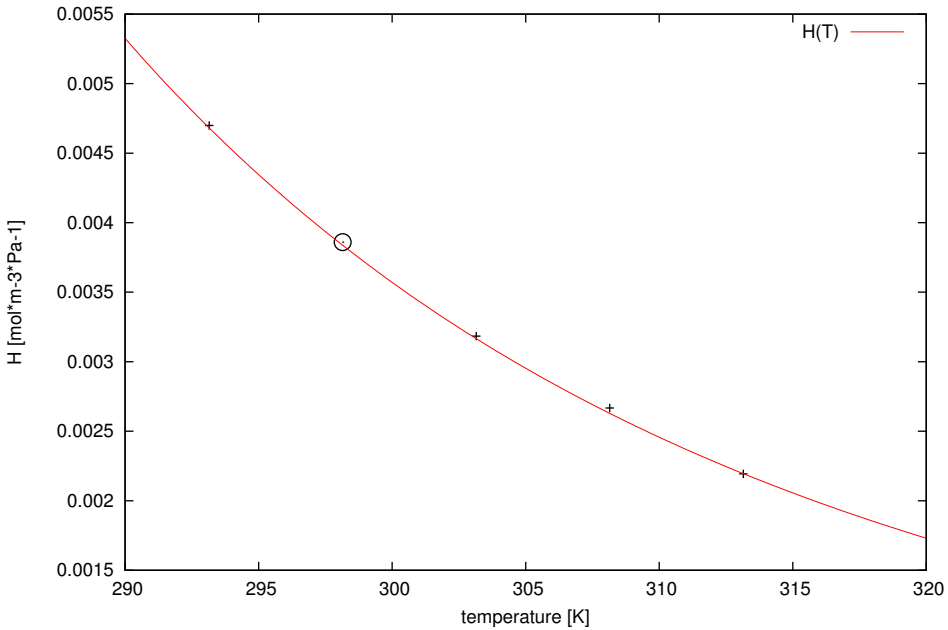
ref = 856; chem = 1,1,1-trichloroethane; casrn = 71-55-6



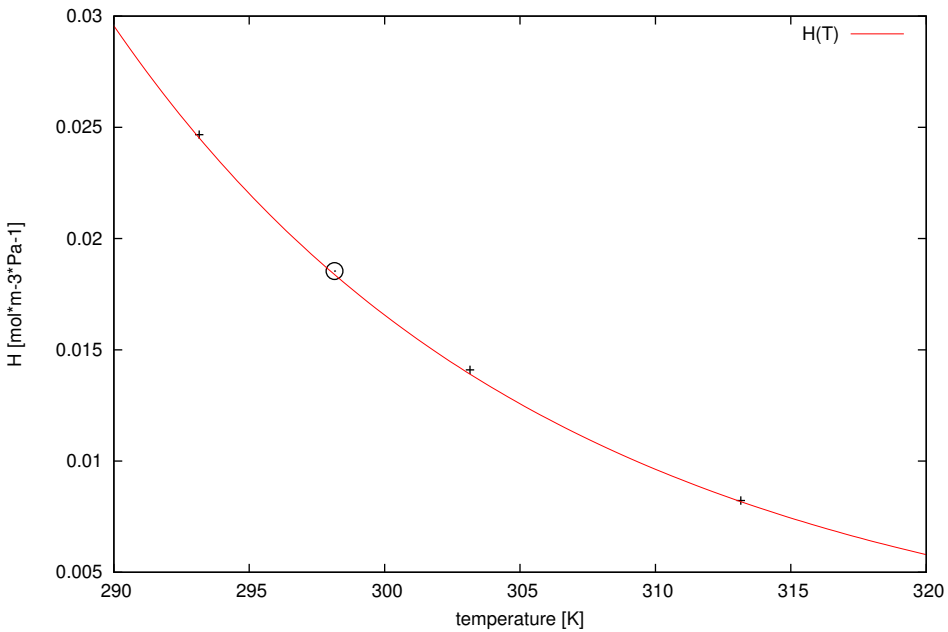
ref = 856; chem = dibromomethane; casrn = 74-95-3



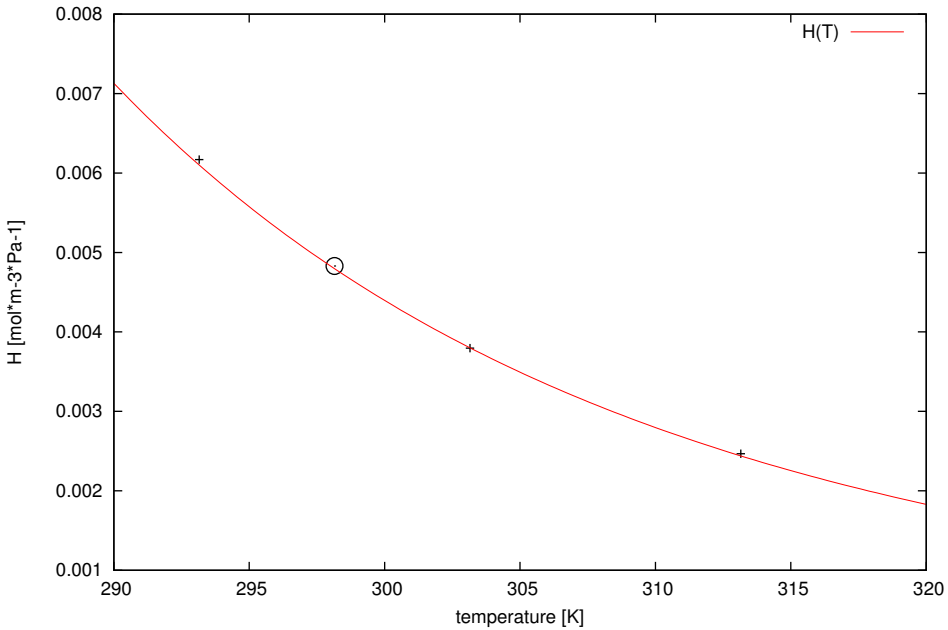
ref = 856; chem = dichloromethane; casrn = 75-09-2



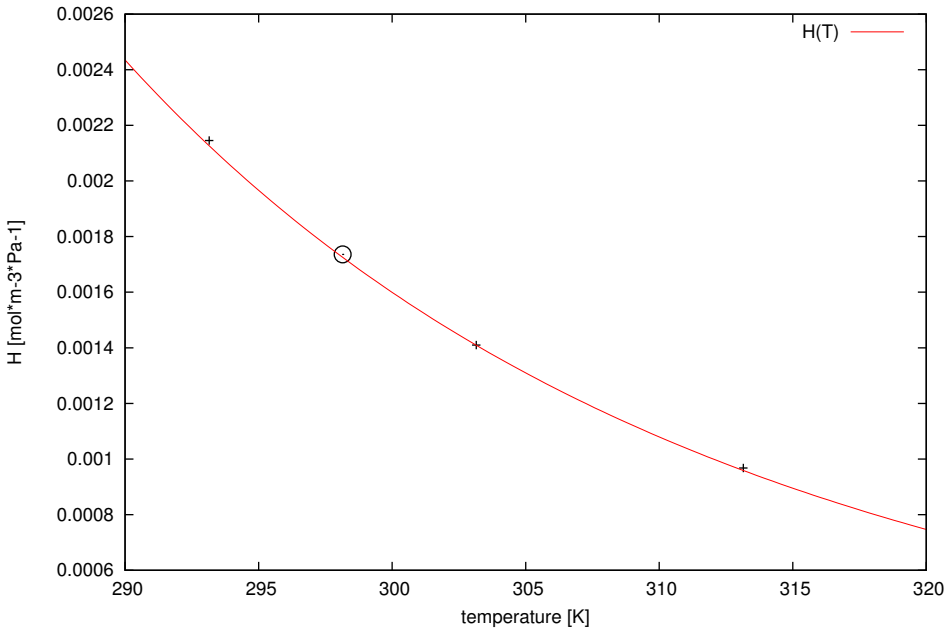
ref = 856; chem = tribromomethane; casrn = 75-25-2



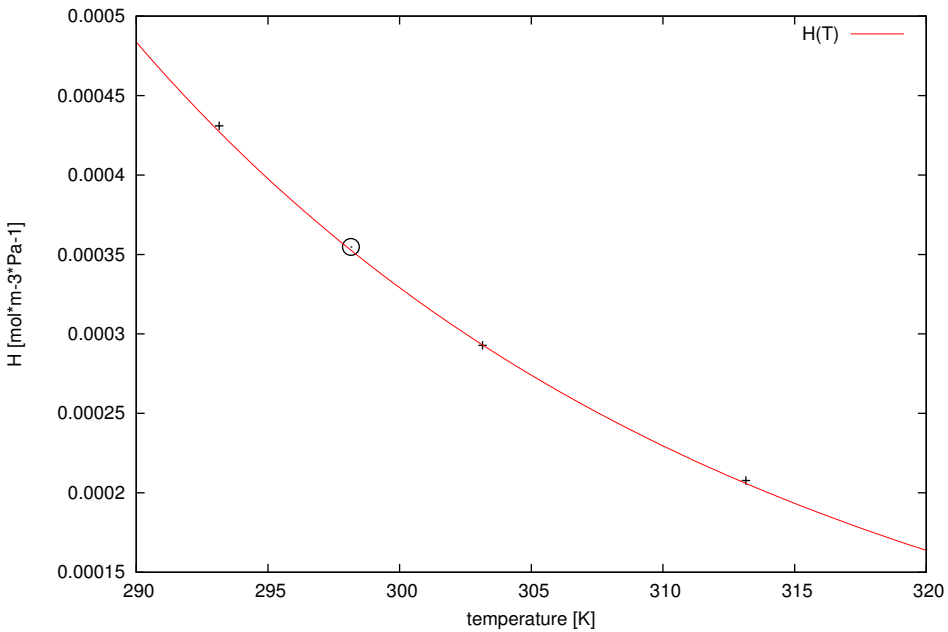
ref = 856; chem = bromodichloromethane; casrn = 75-27-4



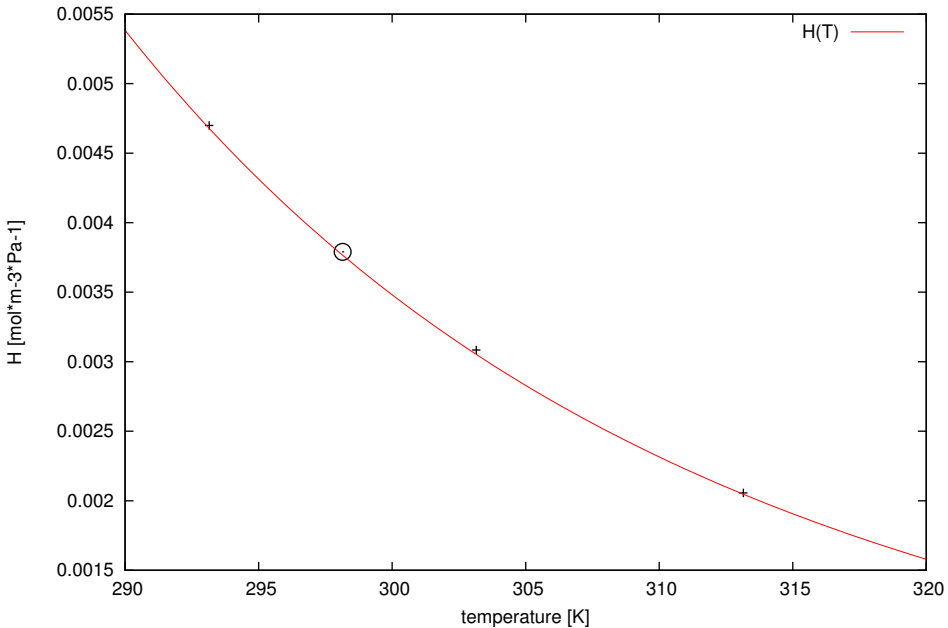
ref = 856; chem = 1,1-dichloroethane; casrn = 75-34-3



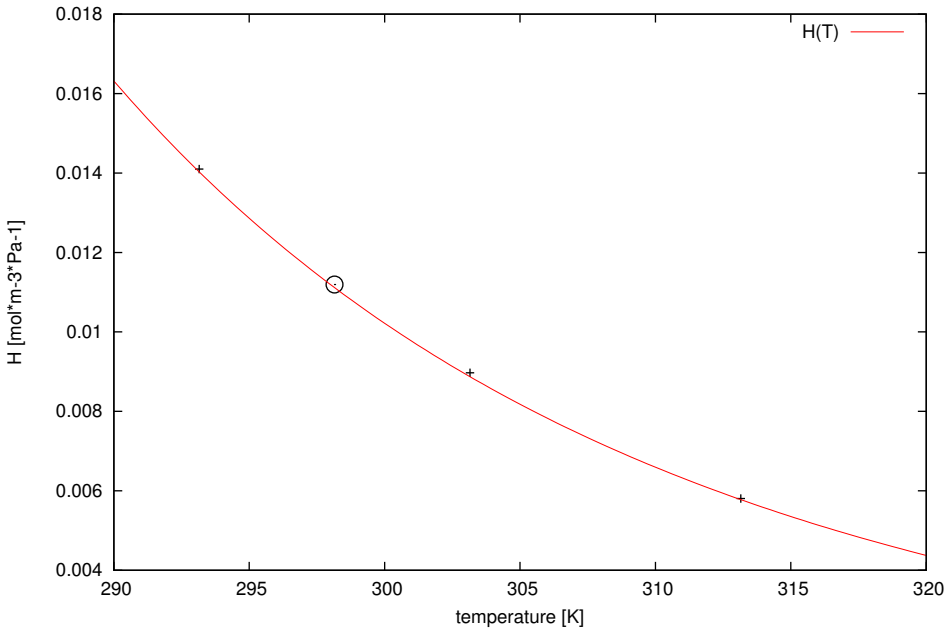
ref = 856; chem = 1,1-dichloroethene; casrn = 75-35-4



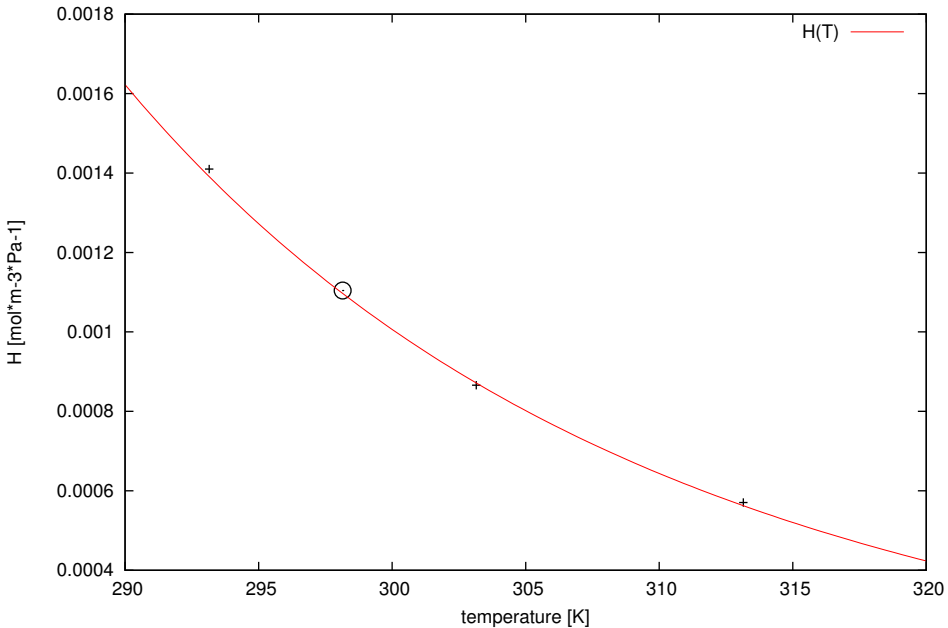
ref = 856; chem = 1,2-dichloropropane; casrn = 78-87-5



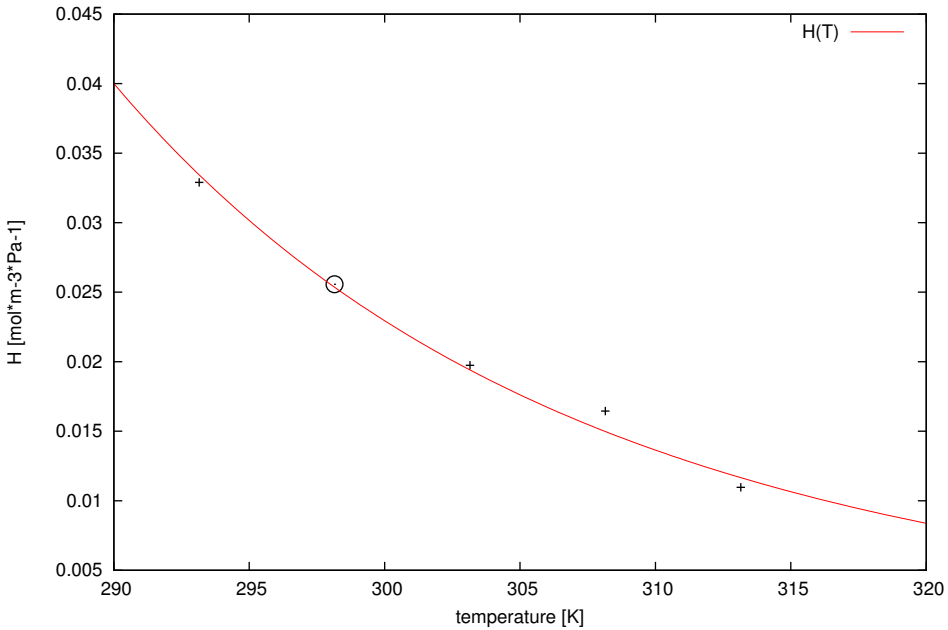
ref = 856; chem = 1,1,2-trichloroethane; casrn = 79-00-5



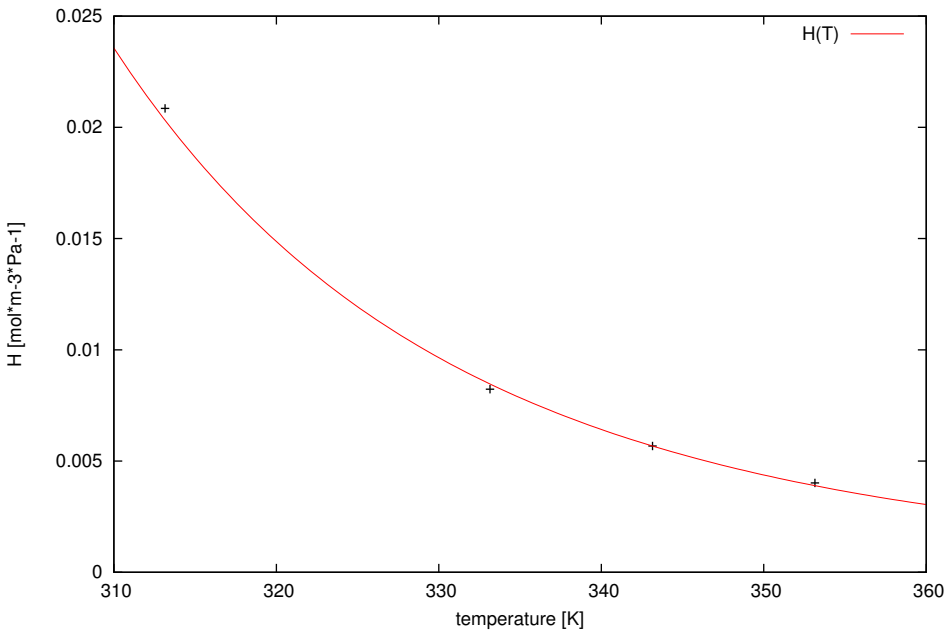
ref = 856; chem = trichloroethene; casrn = 79-01-6



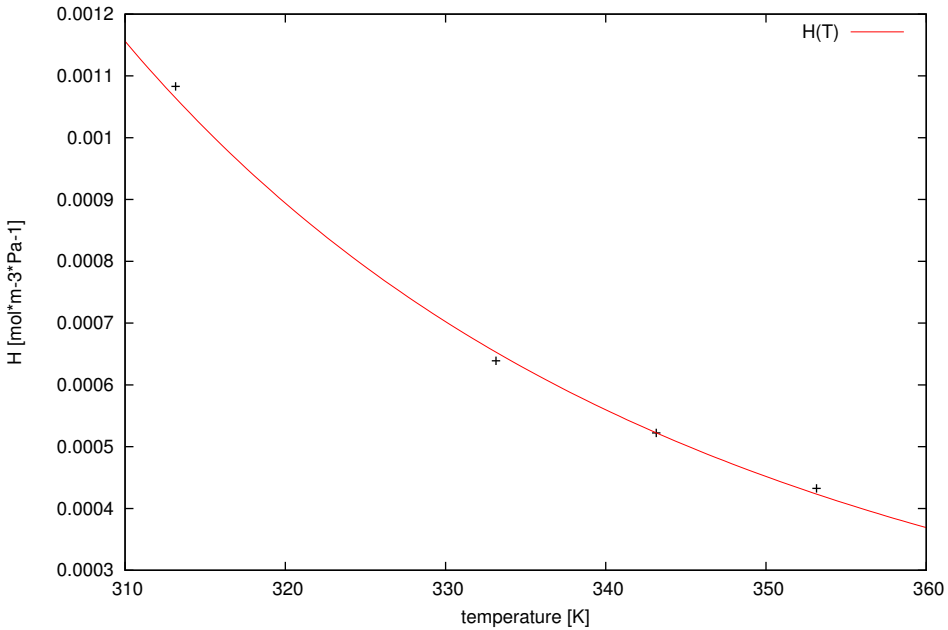
ref = 856; chem = 1,1,2,2-tetrachloroethane; casrn = 79-34-5



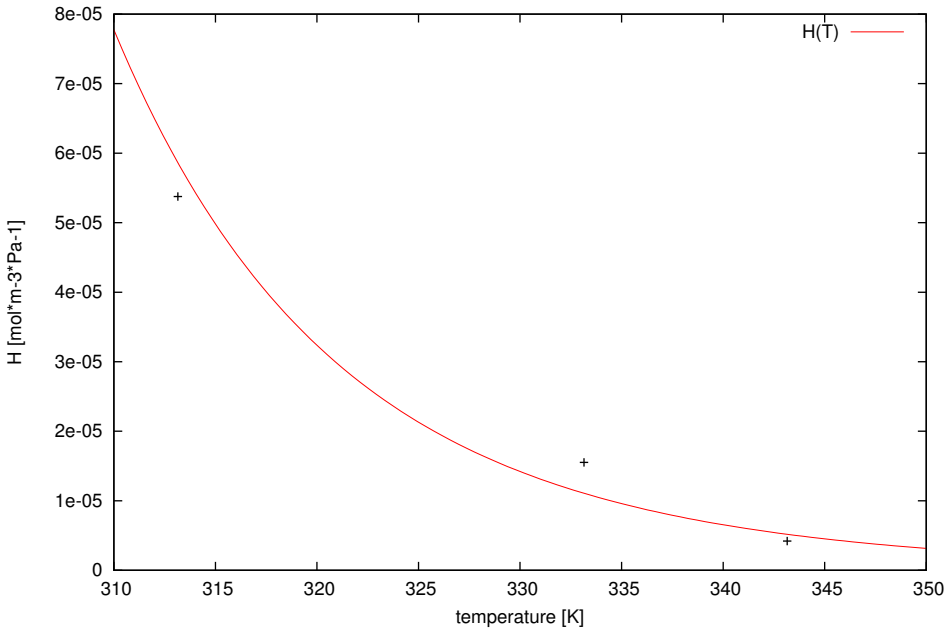
ref = 857; chem = 4-methyl-2-pentanone; casrn = 108-10-1



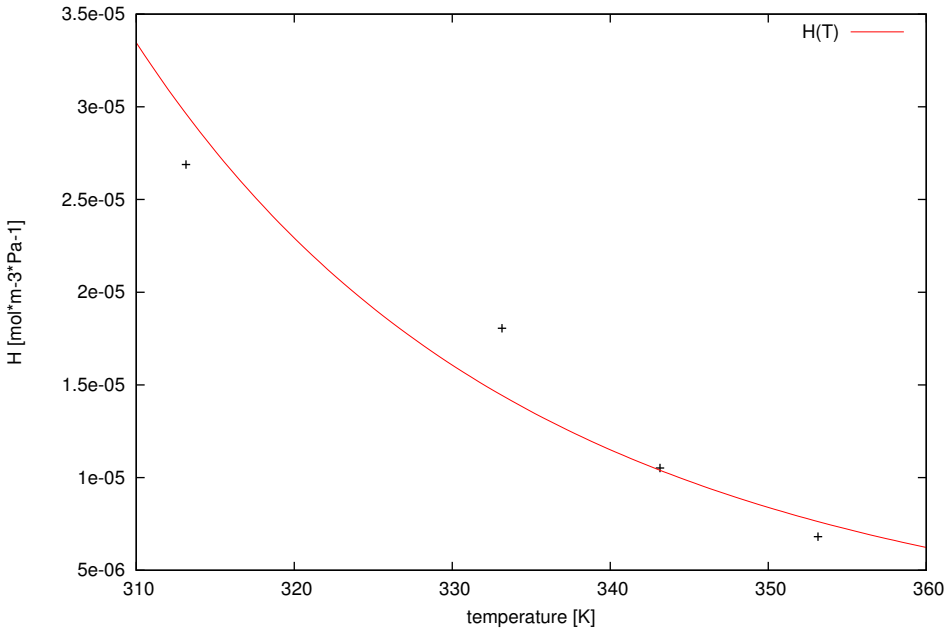
ref = 857; chem = methylbenzene; casrn = 108-88-3



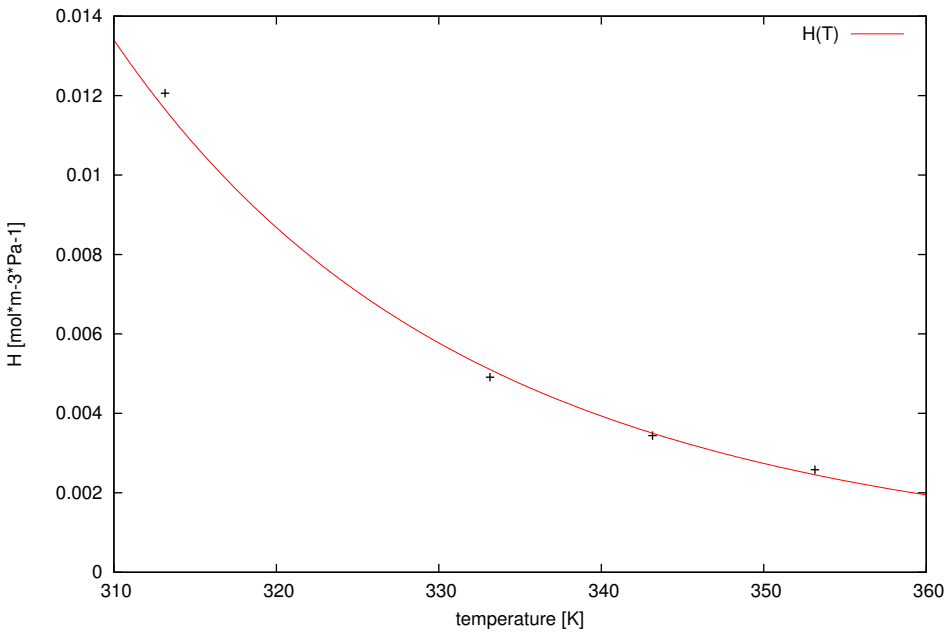
ref = 857; chem = hexane; casrn = 110-54-3



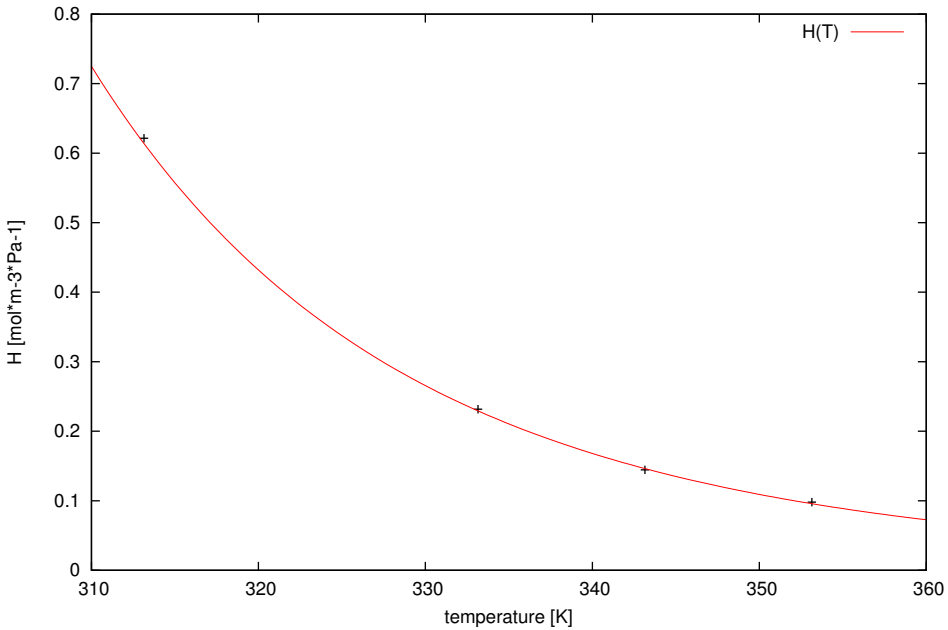
ref = 857; chem = cyclohexane; casrn = 110-82-7



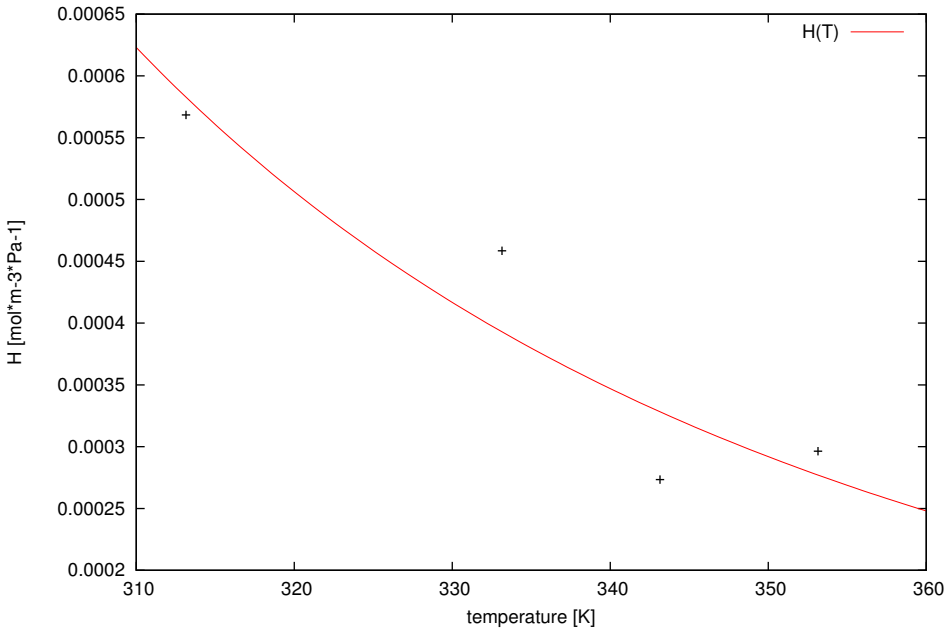
ref = 857; chem = butyl ethanoate; casrn = 123-86-4



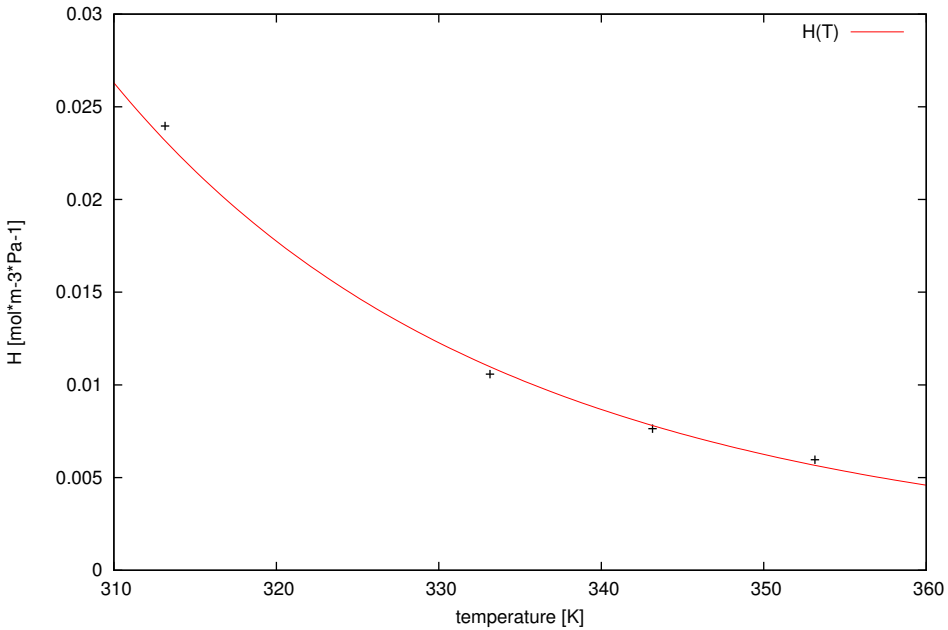
ref = 857; chem = 1,4-dioxane; casrn = 123-91-1



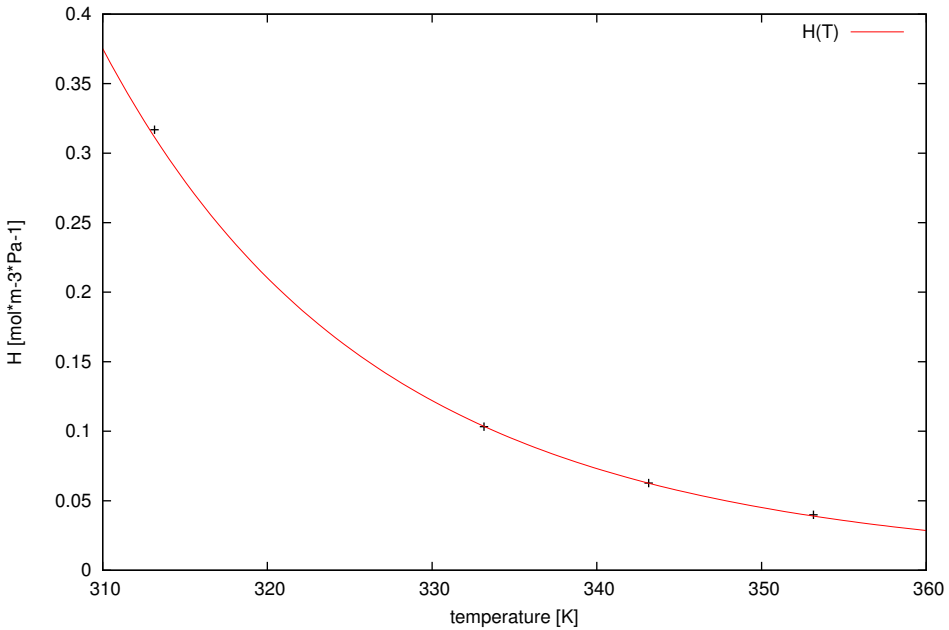
ref = 857; chem = tetrachloroethene; casrn = 127-18-4



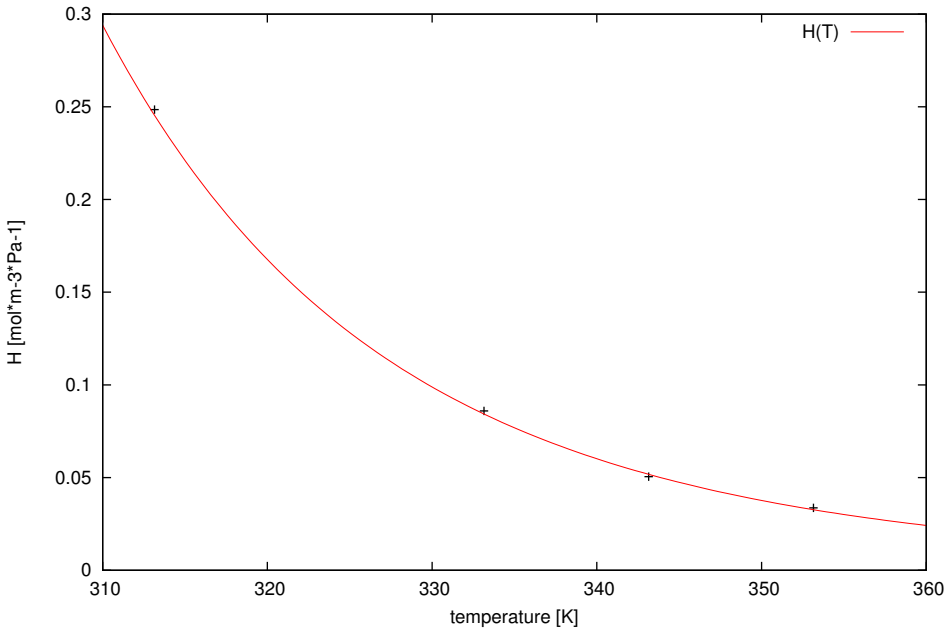
ref = 857; chem = ethyl ethanoate; casrn = 141-78-6



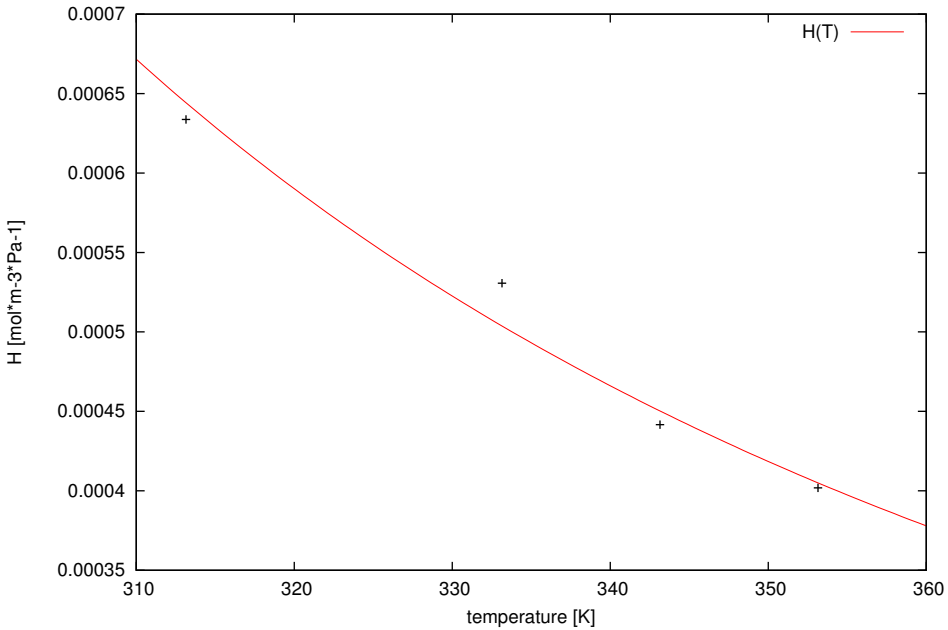
ref = 857; chem = 2-propanol; casrn = 67-63-0



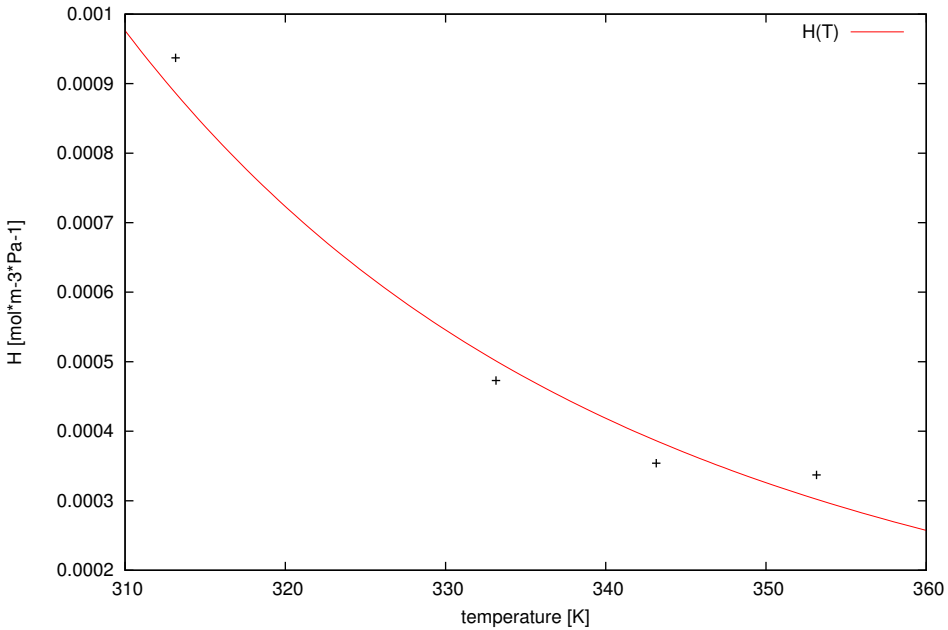
ref = 857; chem = 1-butanol; casrn = 71-36-3



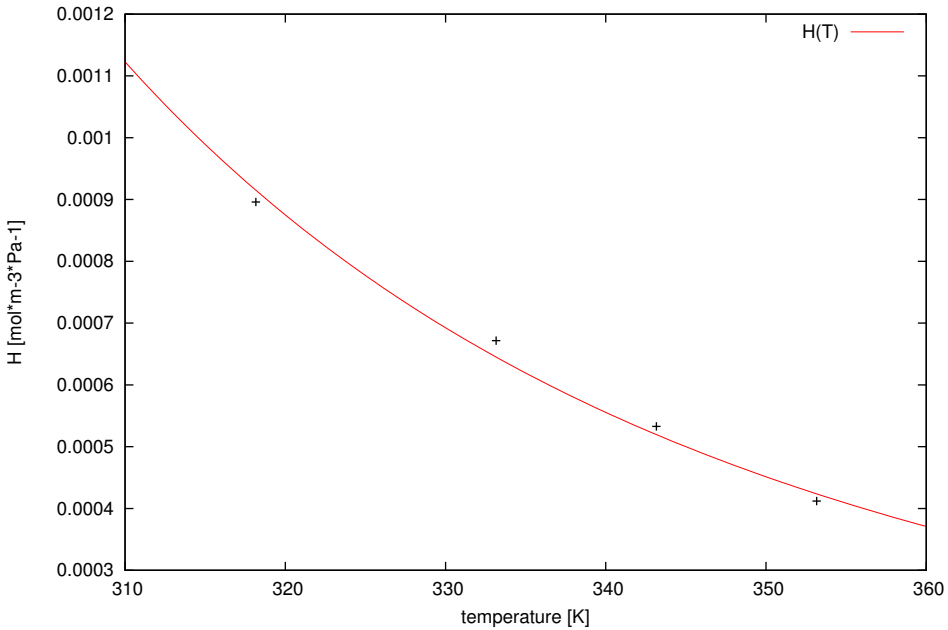
ref = 857; chem = 1,1,1-trichloroethane; casrn = 71-55-6



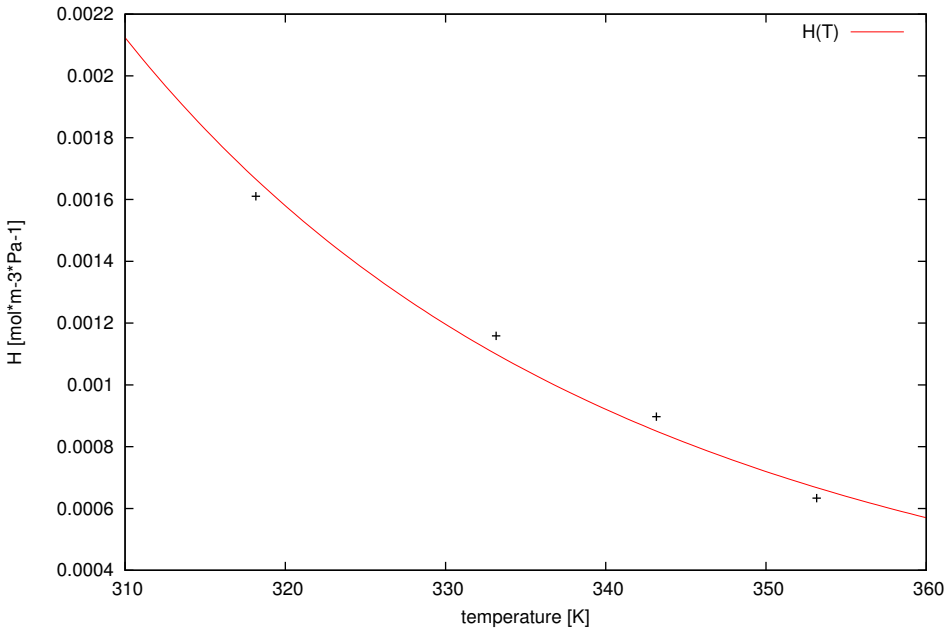
ref = 857; chem = 1,2-dimethylbenzene; casrn = 95-47-6



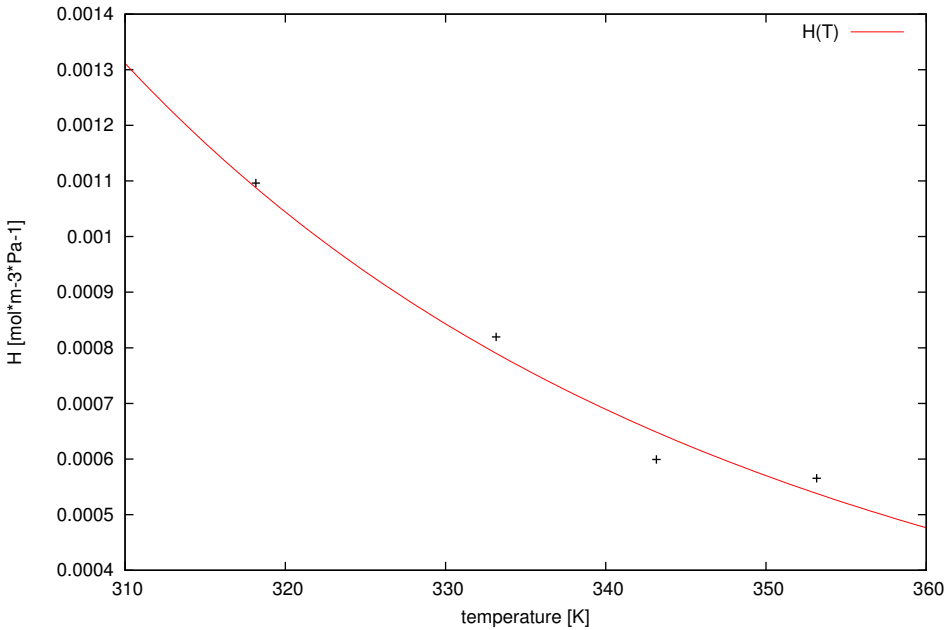
ref = 858; chem = methylbenzene; casrn = 108-88-3



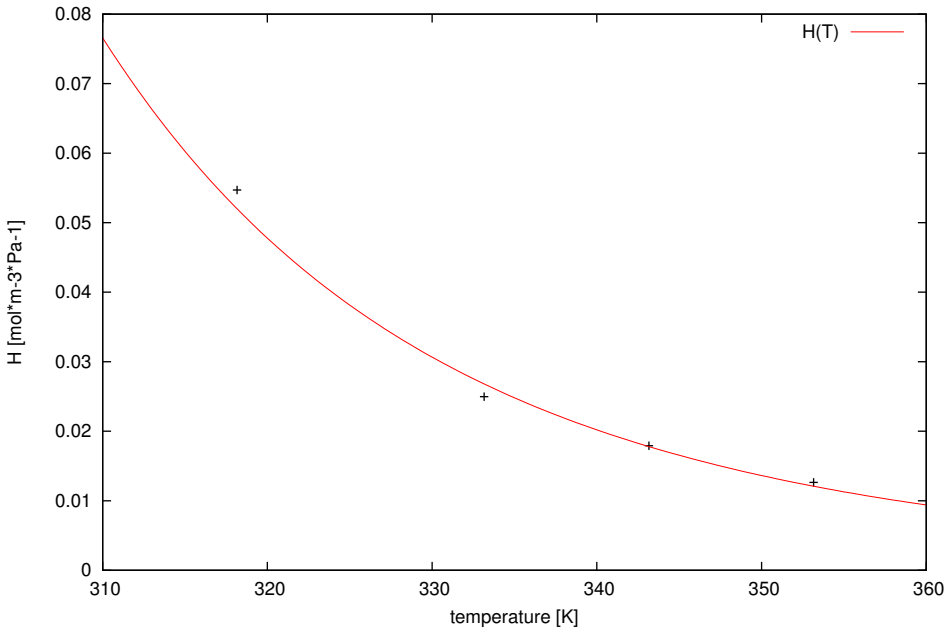
ref = 858; chem = chlorobenzene; casrn = 108-90-7



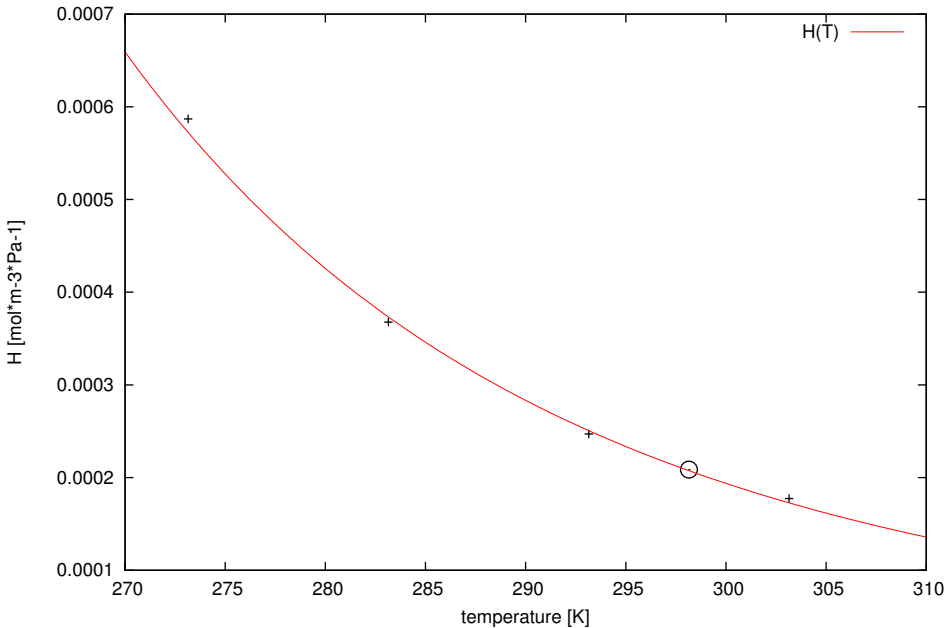
ref = 858; chem = benzene; casrn = 71-43-2



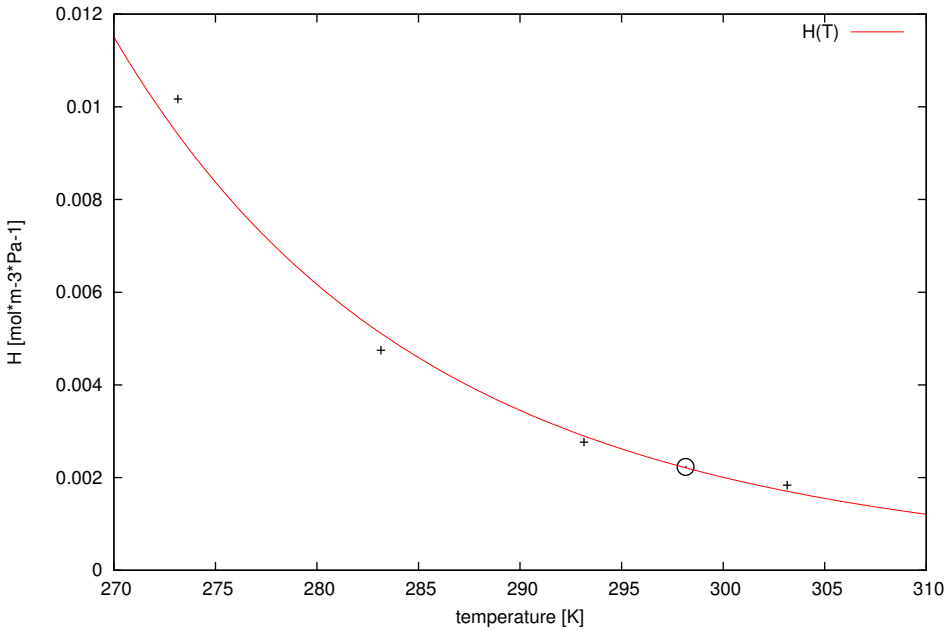
ref = 858; chem = 2-butanone; casrn = 78-93-3



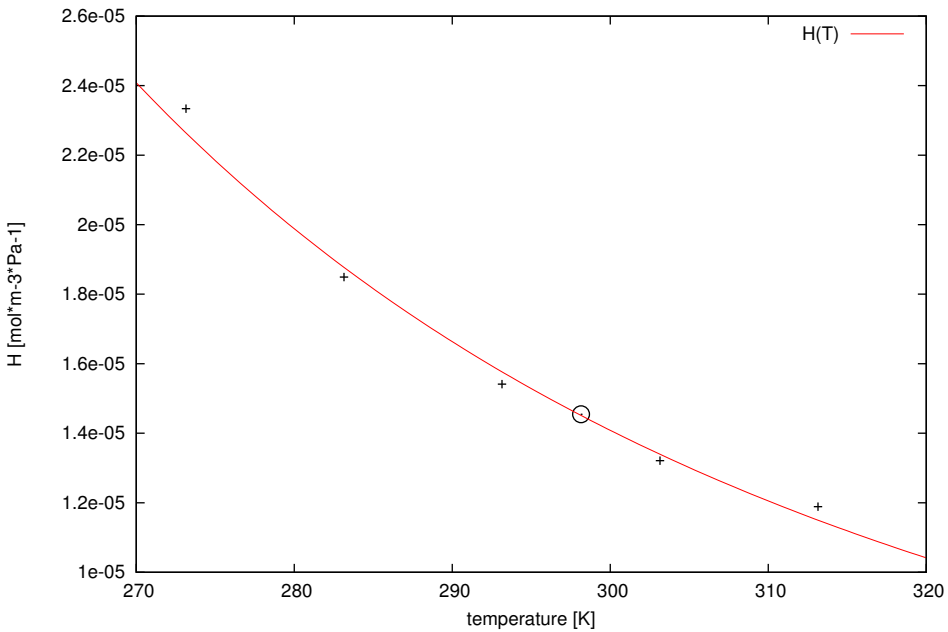
ref = 862; chem = carbon oxide sulfide; casrn = 463-58-1



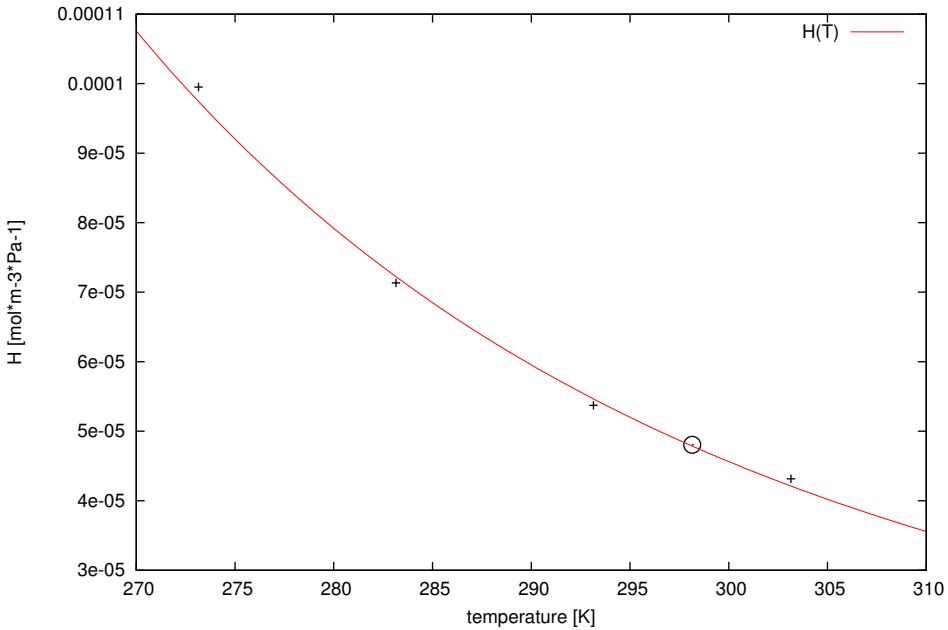
ref = 862; chem = trichloromethane; casrn = 67-66-3



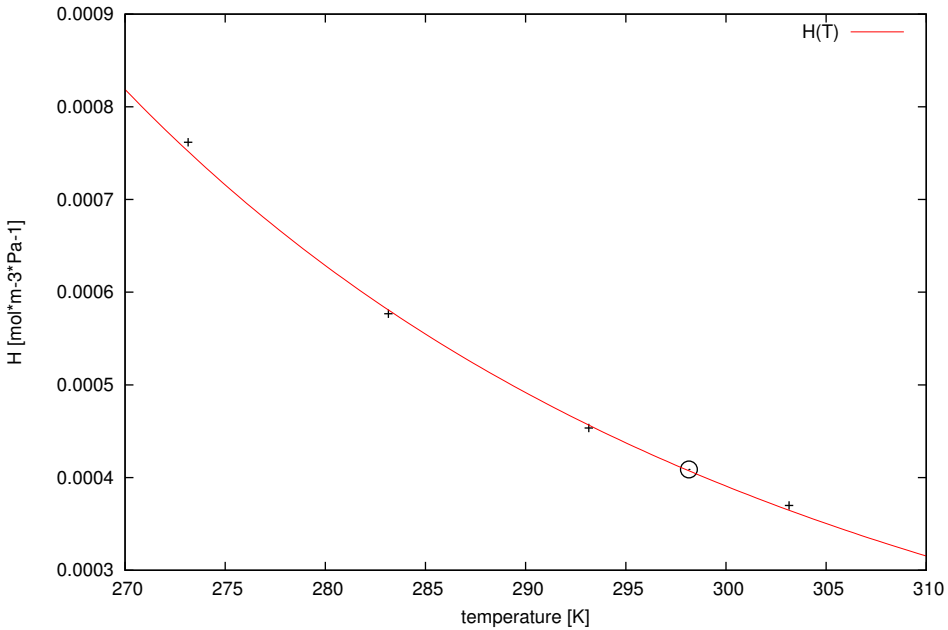
ref = 862; chem = argon; casrn = 7440-37-1



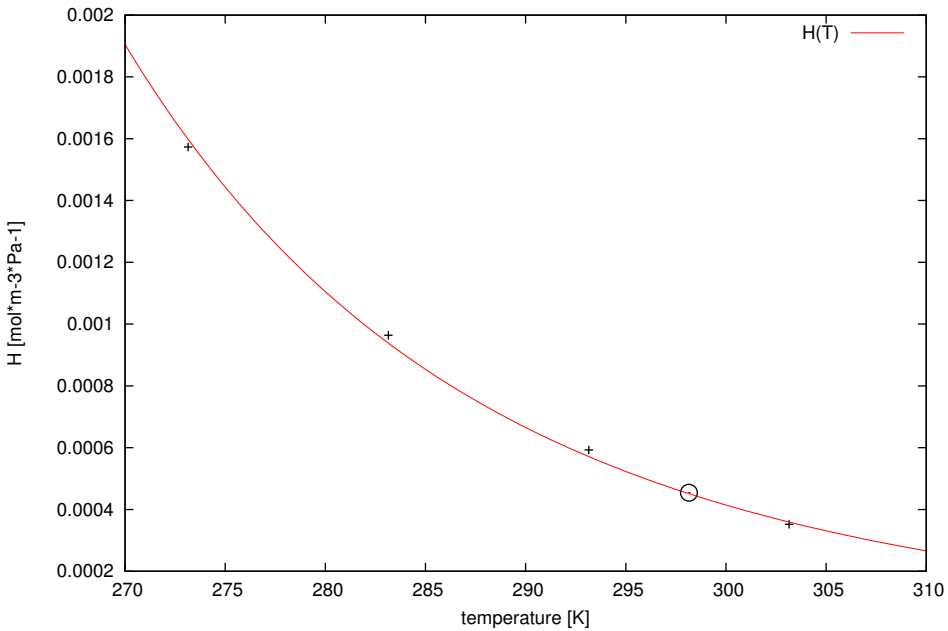
ref = 862; chem = ethene; casrn = 74-85-1



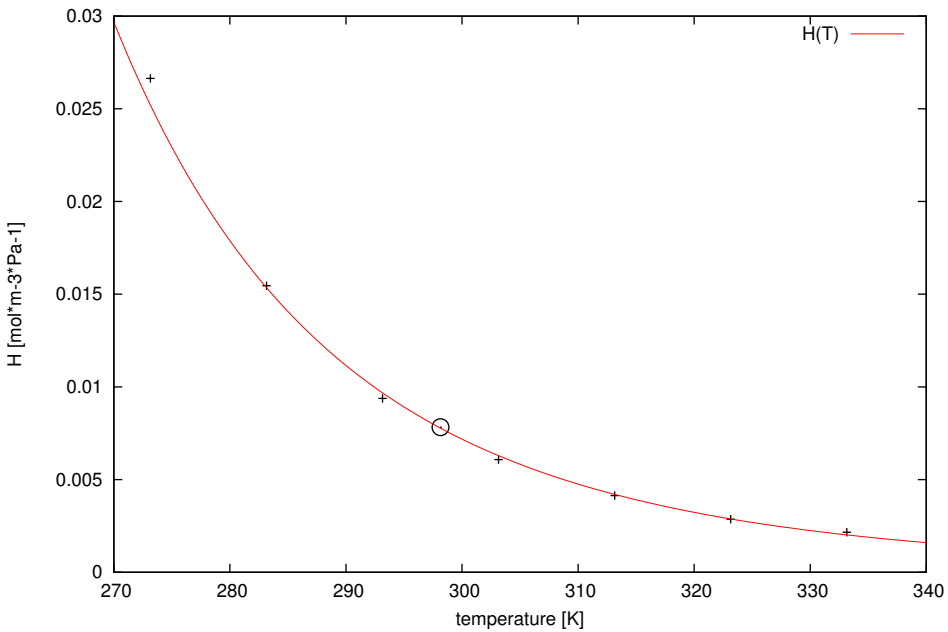
ref = 862; chem = ethyne; casrn = 74-86-2



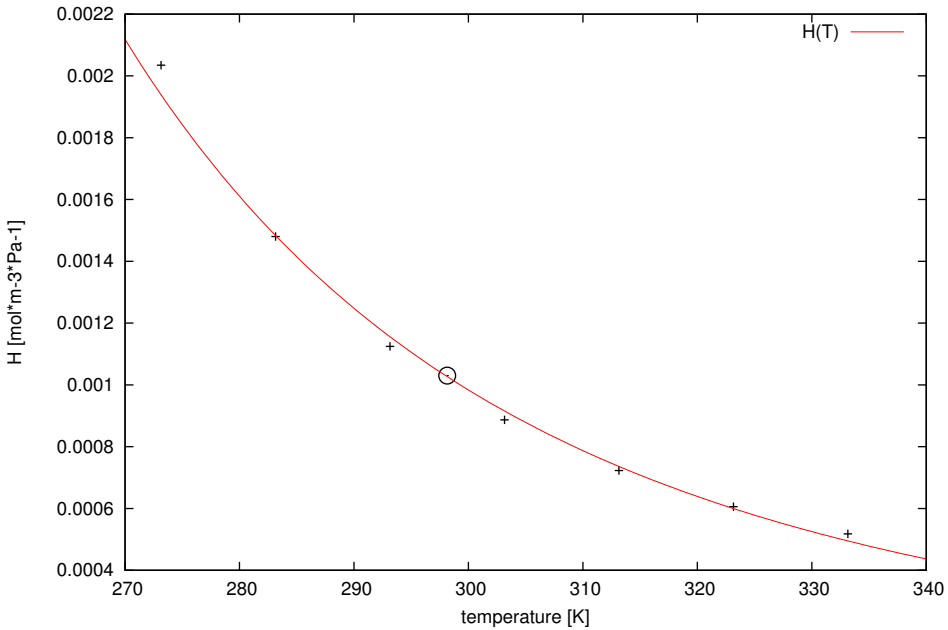
ref = 862; chem = carbon disulfide; casrn = 75-15-0



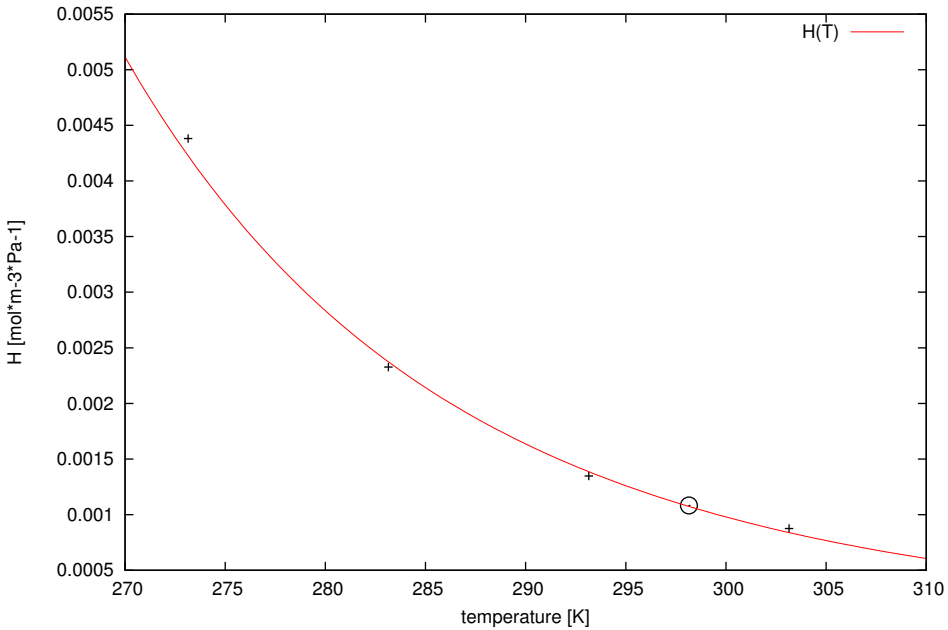
ref = 862; chem = bromine (molecular); casrn = 7726-95-6



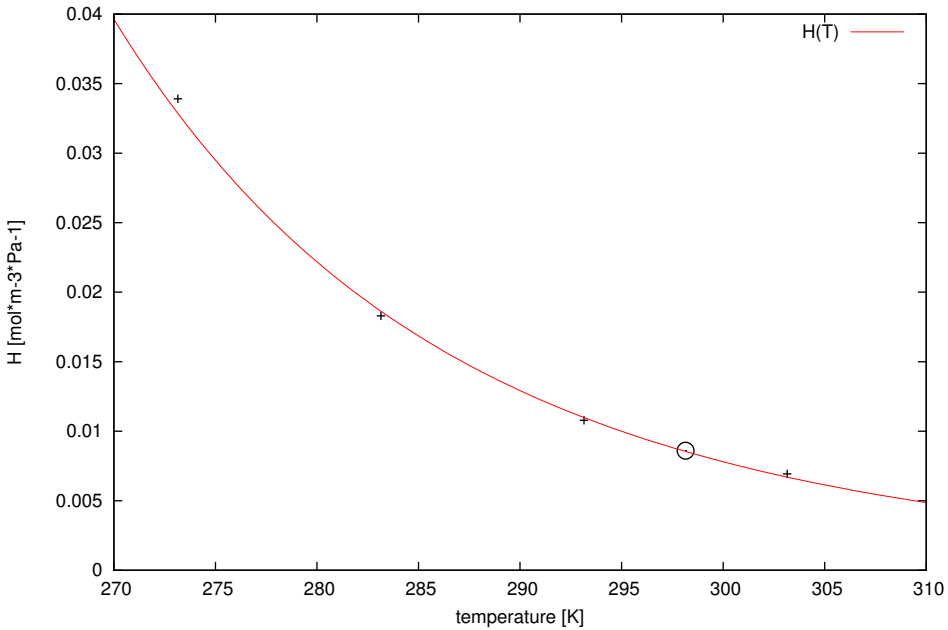
ref = 862; chem = hydrogen sulfide; casrn = 7783-06-4



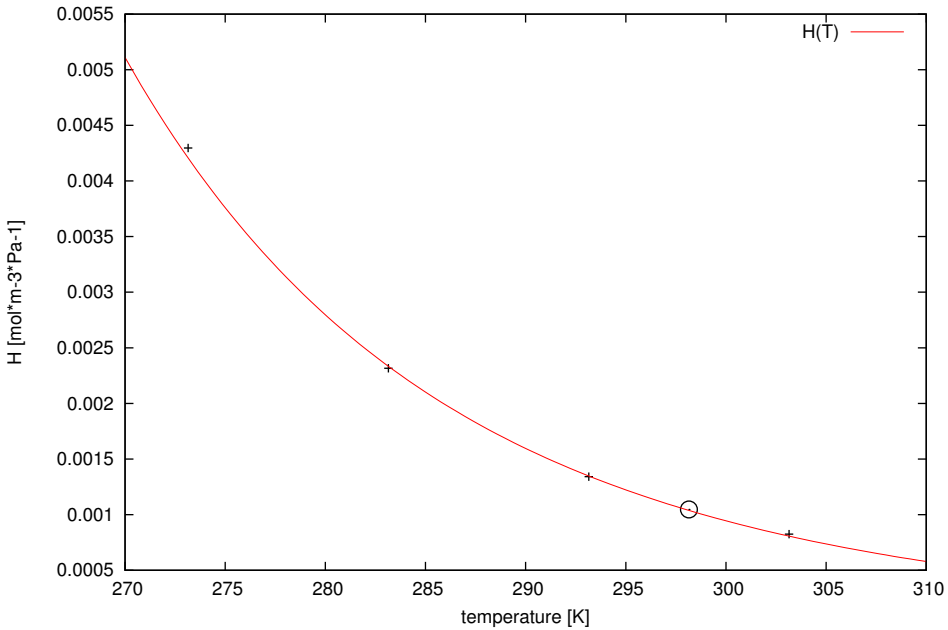
ref = 863; chem = 1-bromopropane; casrn = 106-94-5



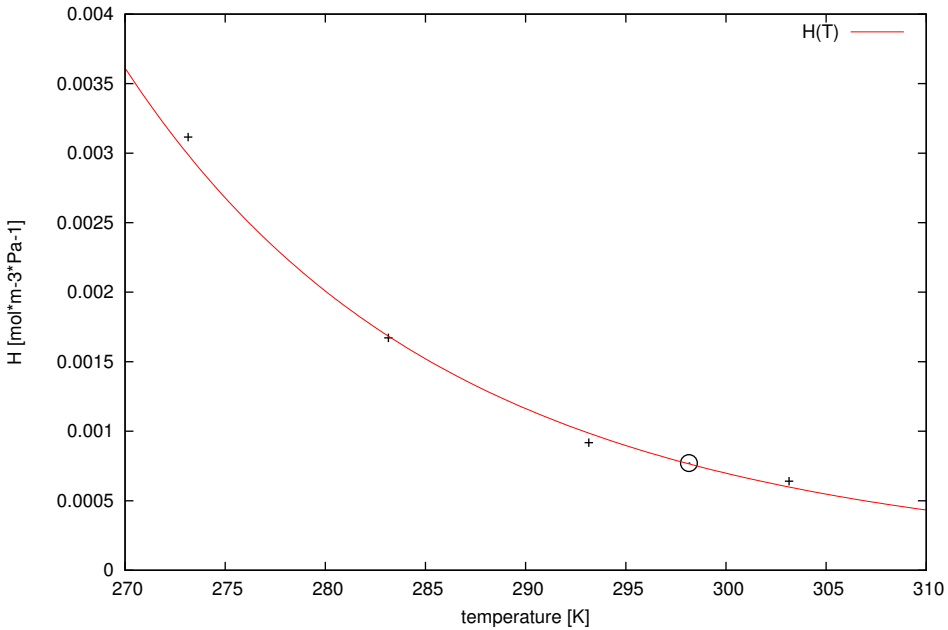
ref = 863; chem = 1,2-dichloroethane; casrn = 107-06-2



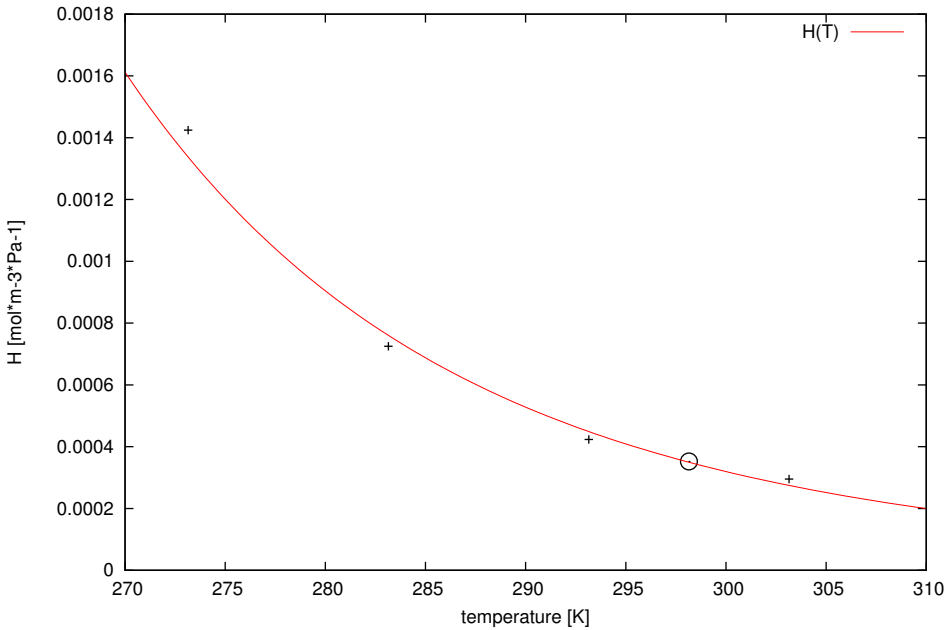
ref = 863; chem = 1-iodopropane; casrn = 107-08-4



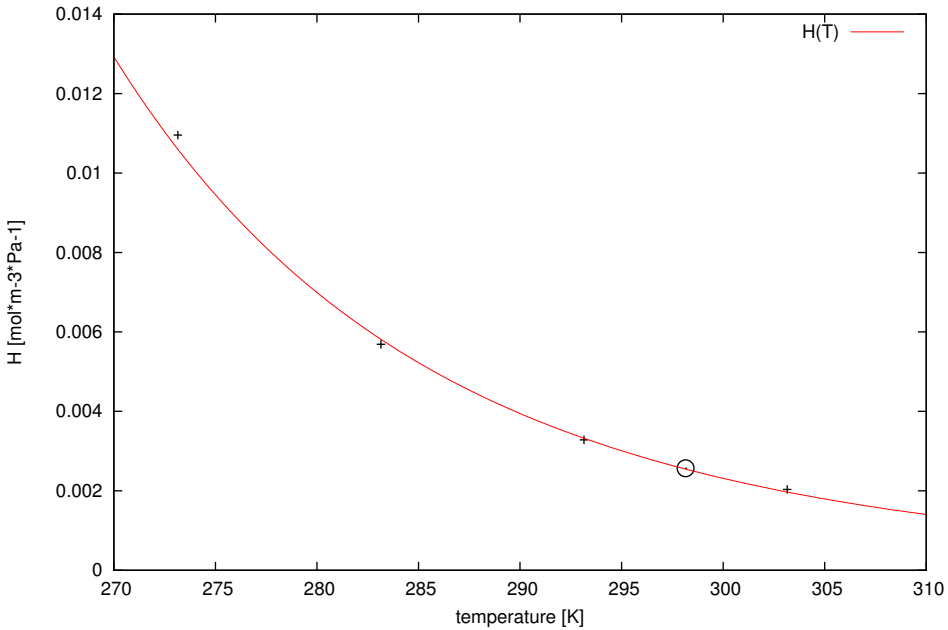
ref = 863; chem = 1-chloropropane; casrn = 540-54-5



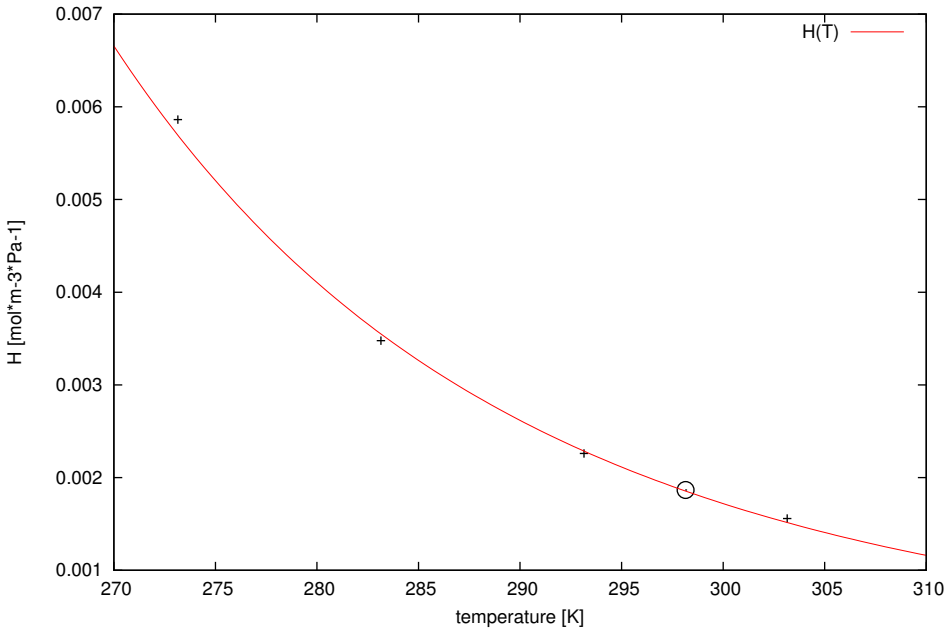
ref = 863; chem = tetrachloromethane; casrn = 56-23-5



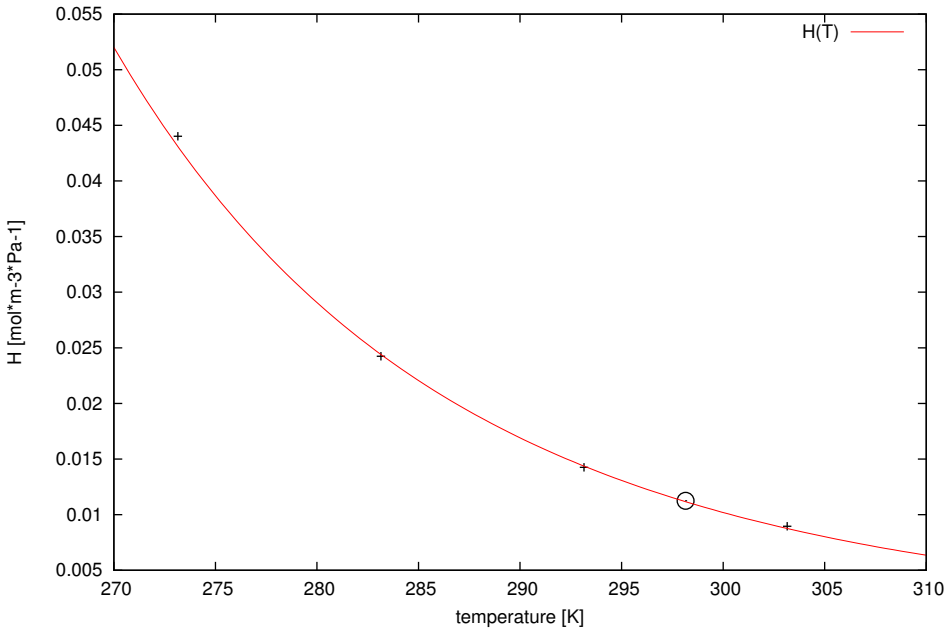
ref = 863; chem = trichloromethane; casrn = 67-66-3



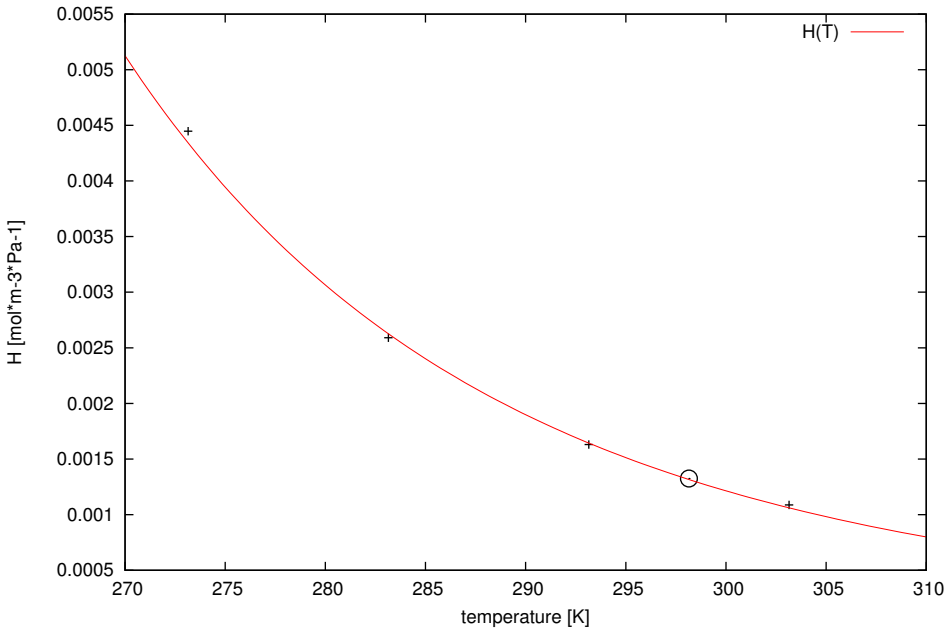
ref = 863; chem = iodomethane; casrn = 74-88-4



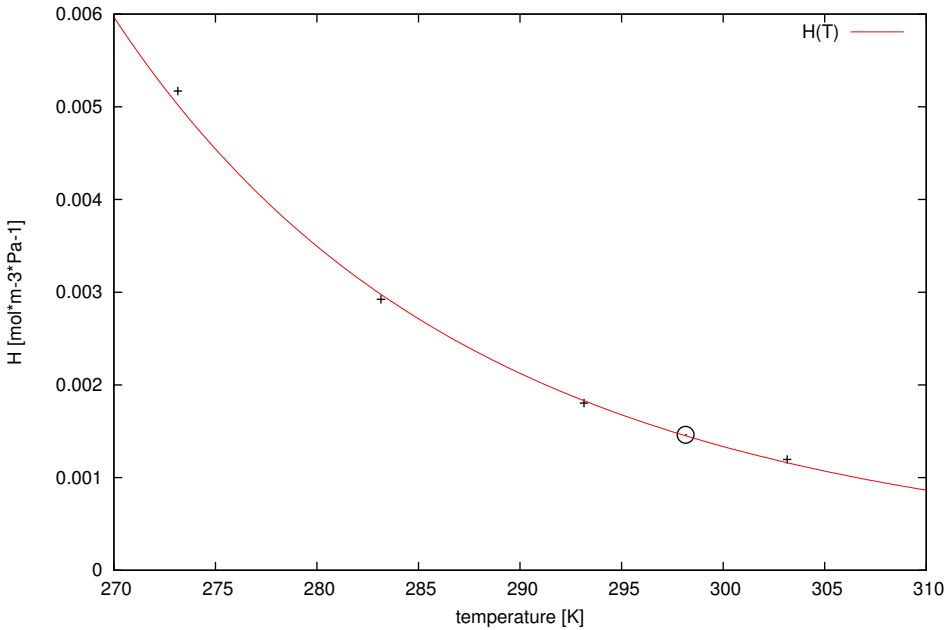
ref = 863; chem = dibromomethane; casrn = 74-95-3



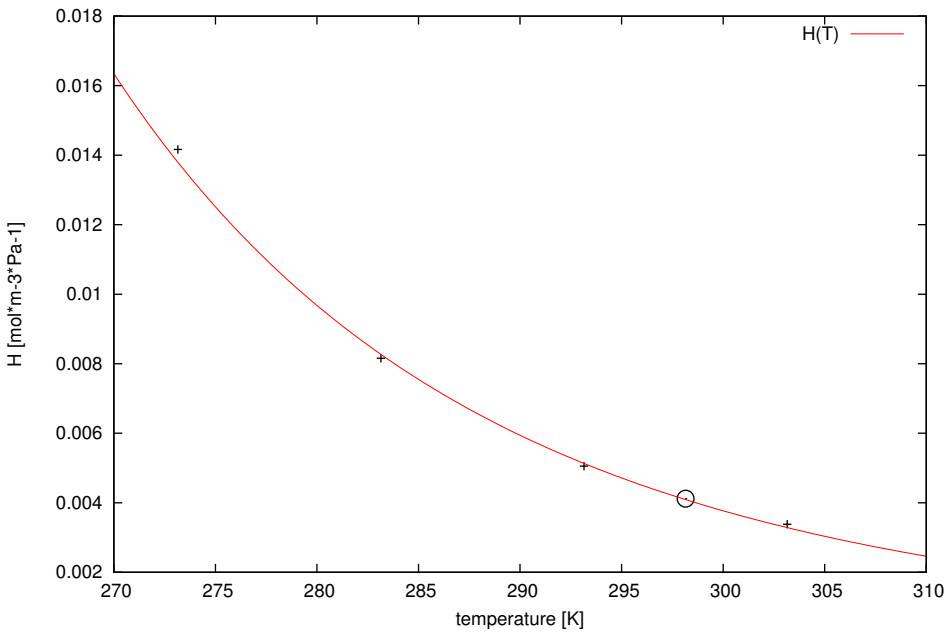
ref = 863; chem = bromoethane; casrn = 74-96-4



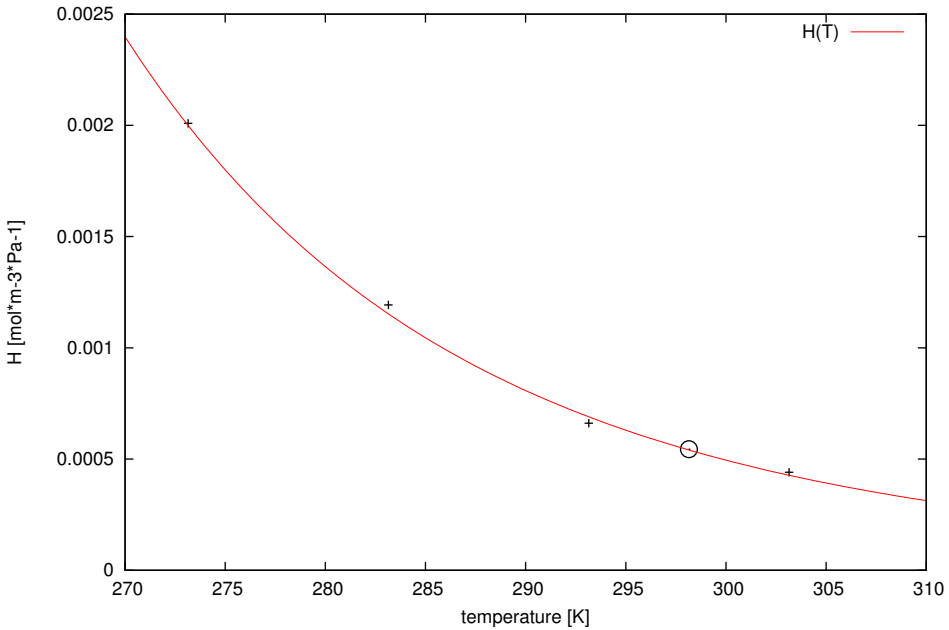
ref = 863; chem = iodoethane; casrn = 75-03-6



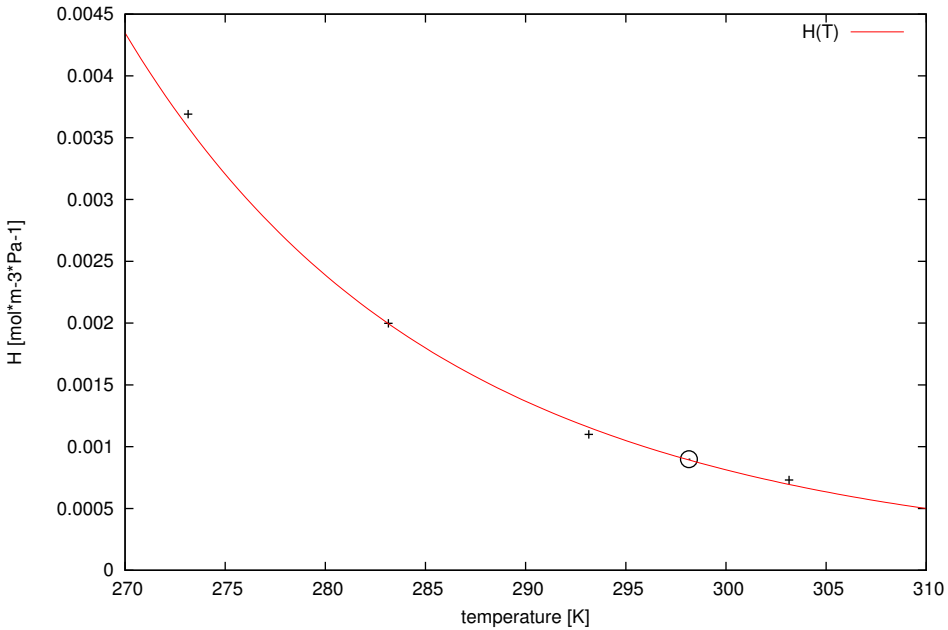
ref = 863; chem = dichloromethane; casrn = 75-09-2



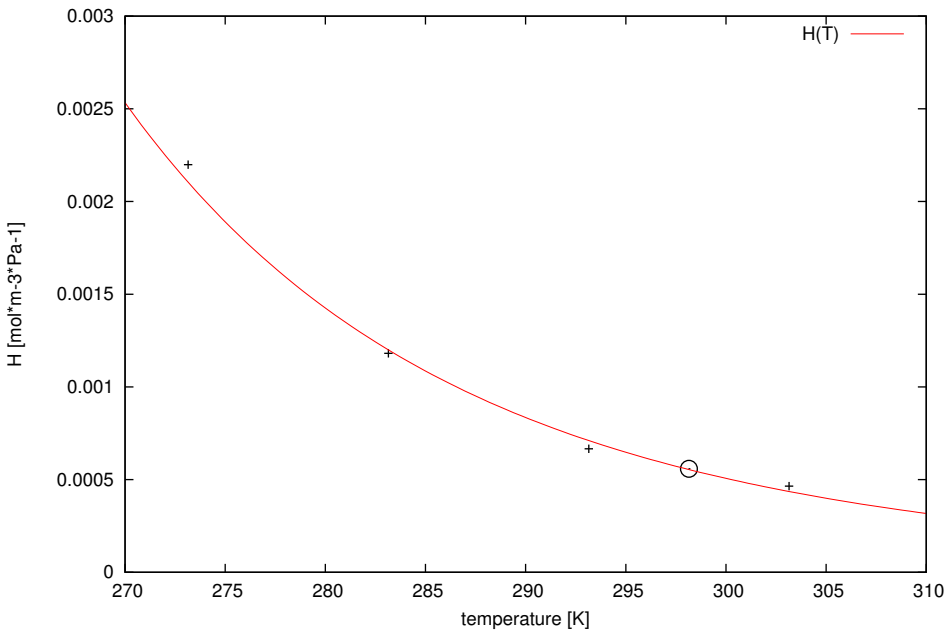
ref = 863; chem = carbon disulfide; casrn = 75-15-0



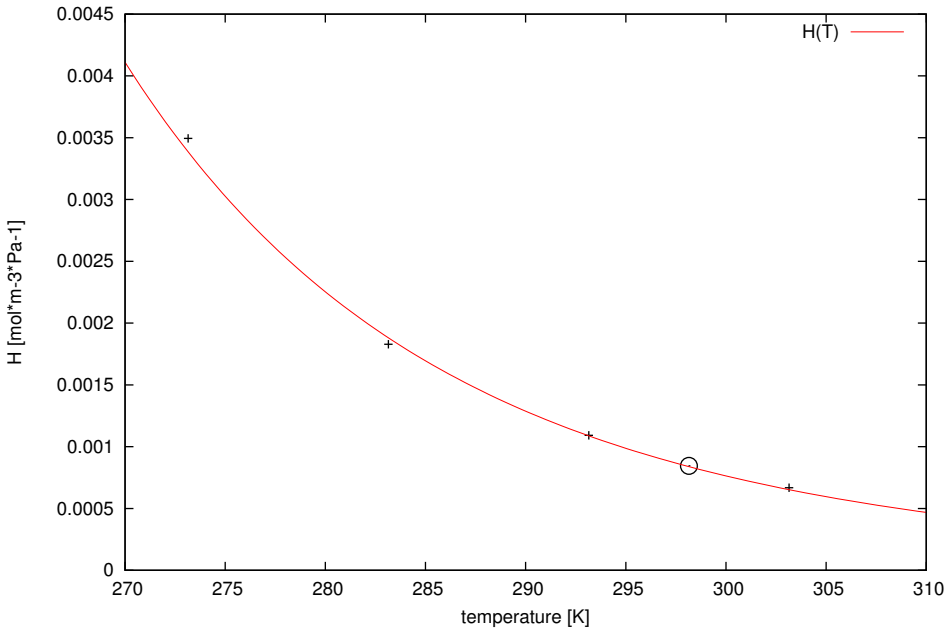
ref = 863; chem = 2-bromopropane; casrn = 75-26-3



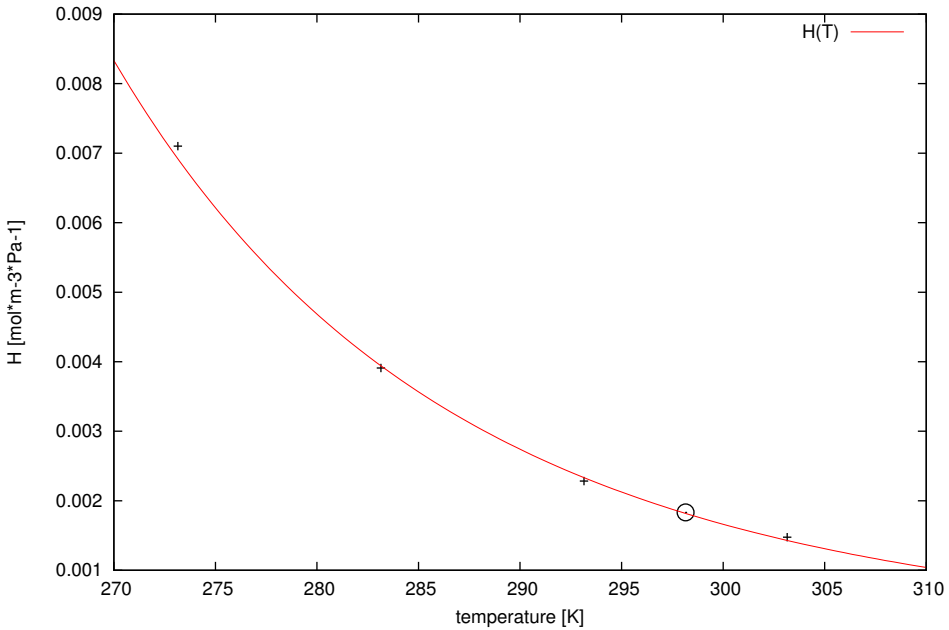
ref = 863; chem = 2-chloropropane; casrn = 75-29-6



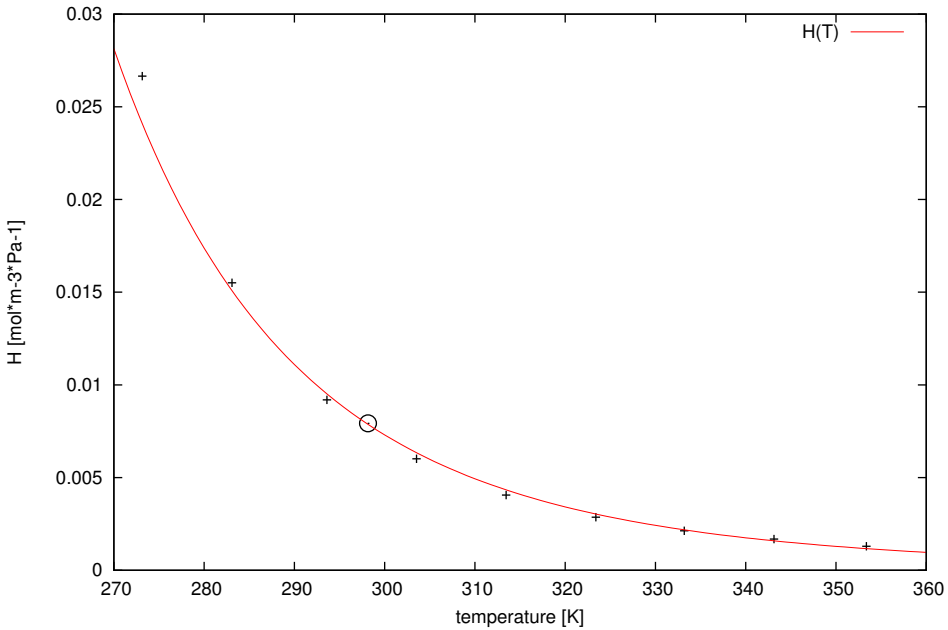
ref = 863; chem = 2-iodopropane; casrn = 75-30-9



ref = 863; chem = 1,1-dichloroethane; casrn = 75-34-3

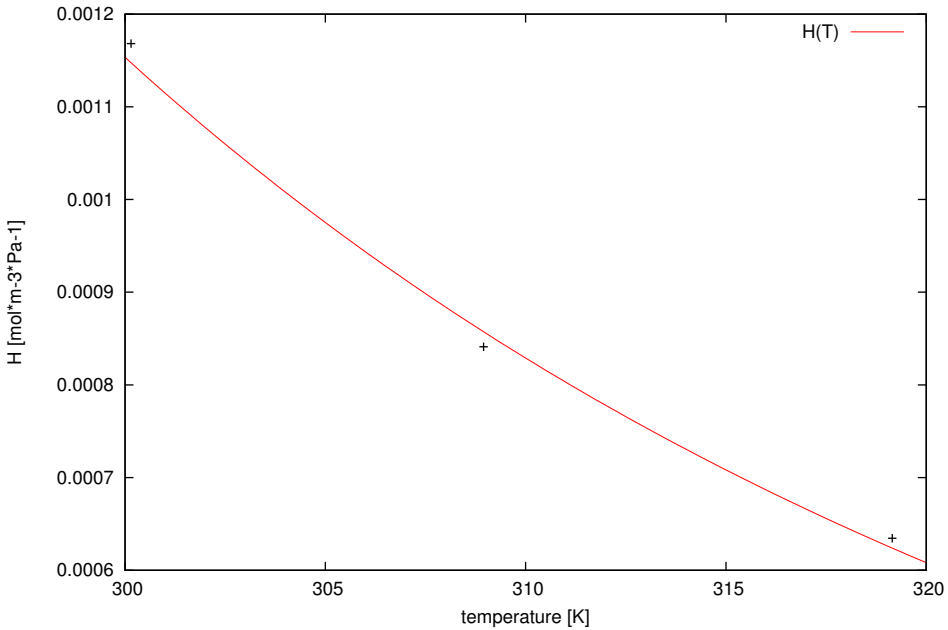


ref = 871; chem = molecular bromine; casrn = 7726-95-6

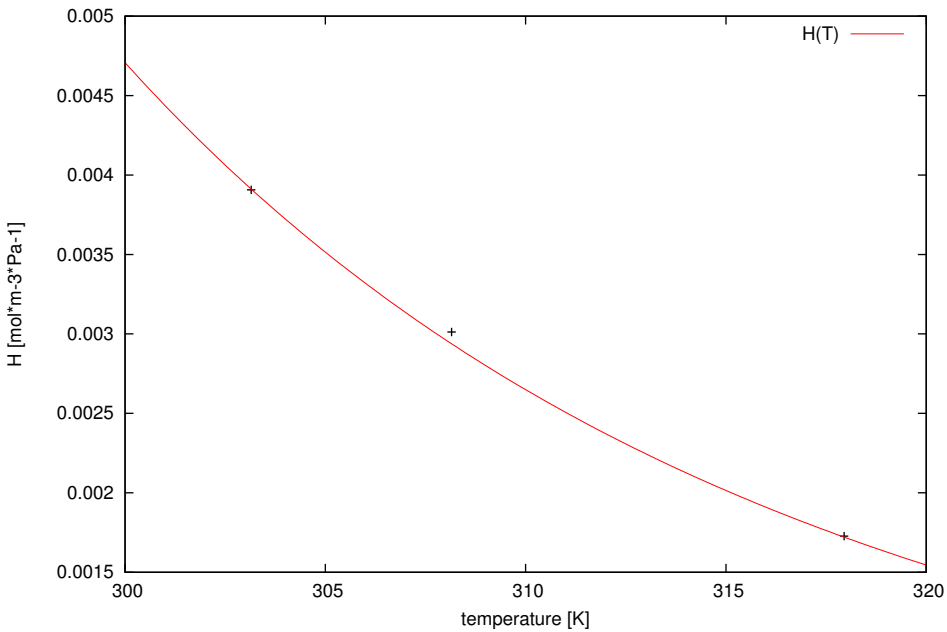




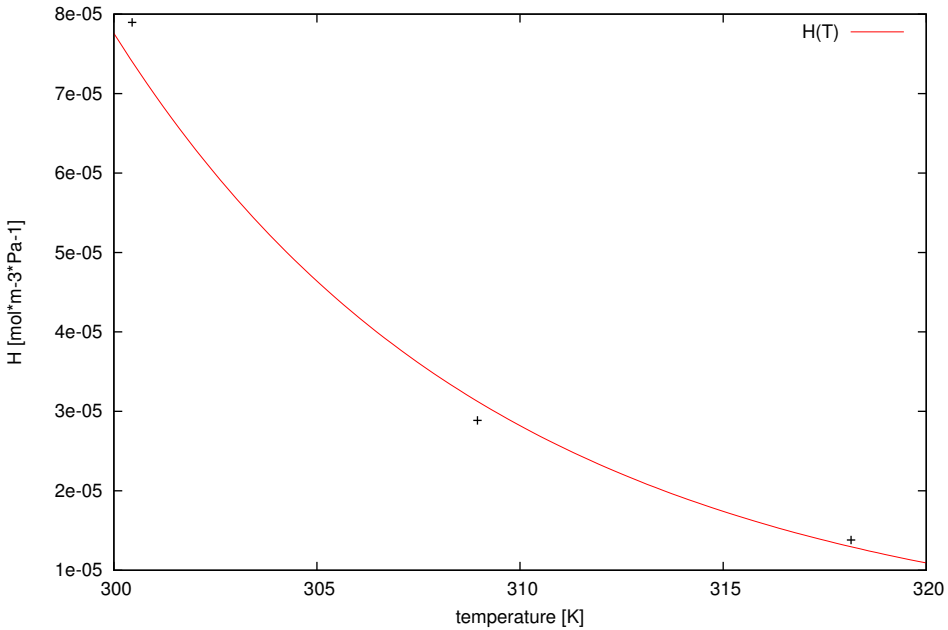
ref = 903; chem = 1,4-dimethylbenzene; casrn = 106-42-3



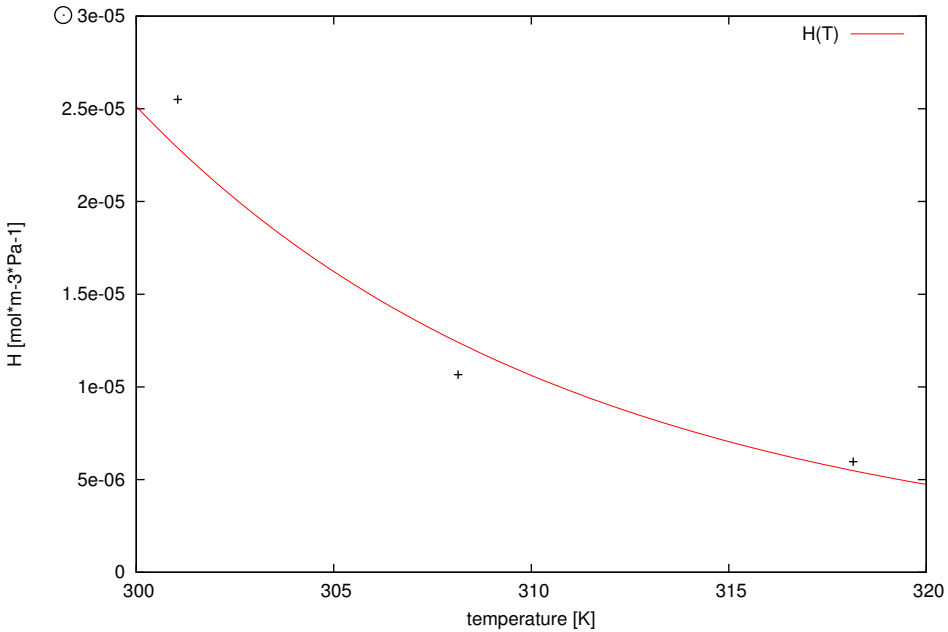
ref = 903; chem = bromobenzene; casrn = 108-86-1



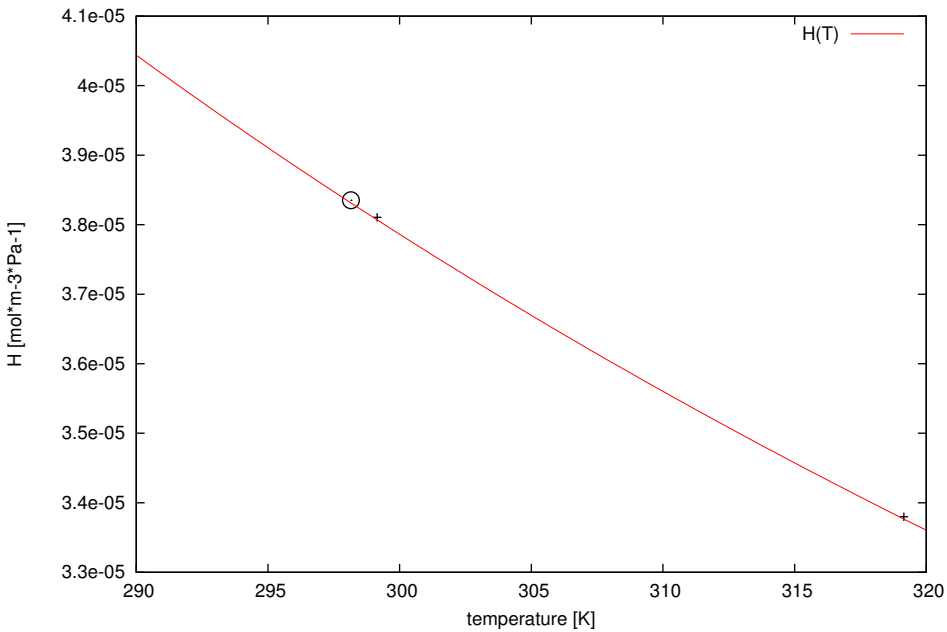
ref = 903; chem = methylcyclohexane; casrn = 108-87-2



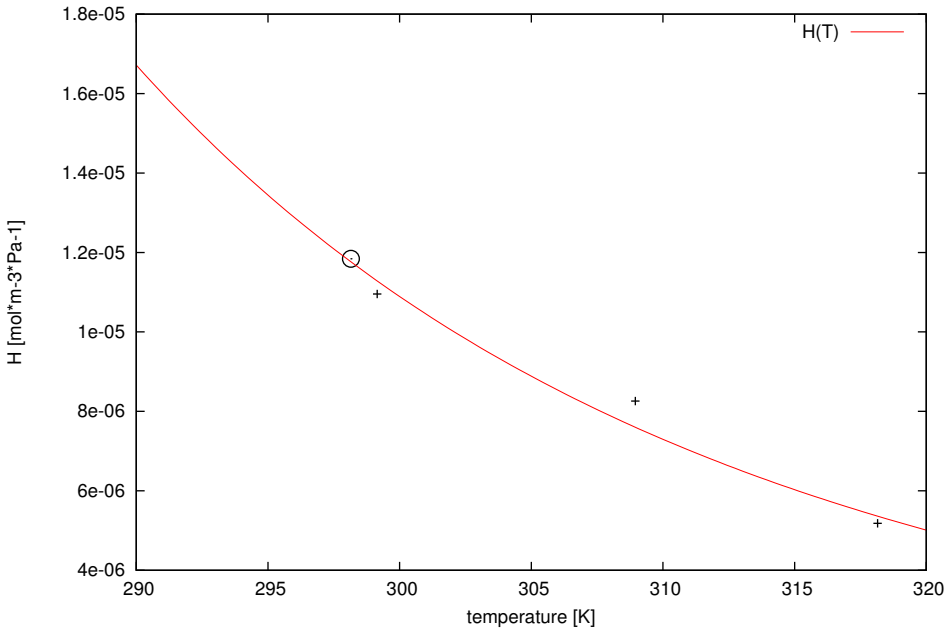
ref = 903; chem = octane; casrn = 111-65-9



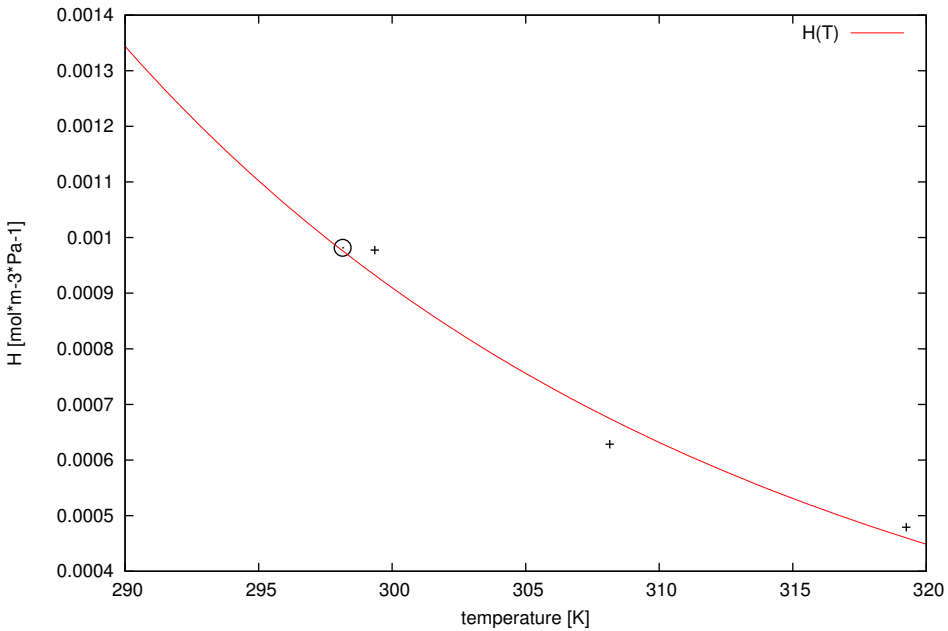
ref = 903; chem = hexachlorobenzene; casrn = 118-74-1



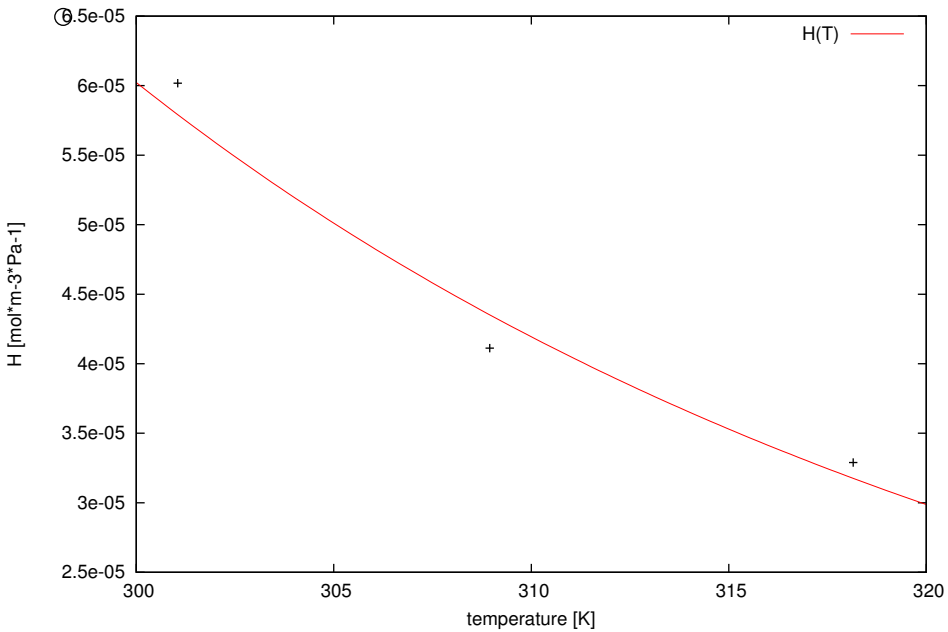
ref = 903; chem = heptane; casrn = 142-82-5



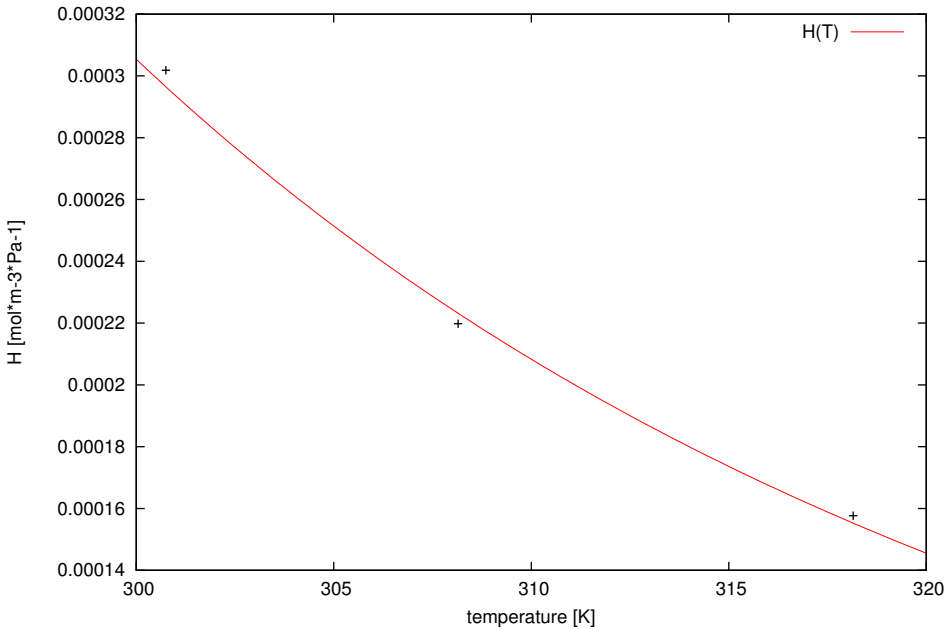
ref = 903; chem = (E)-1,2-dichloroethene; casrn = 156-60-5



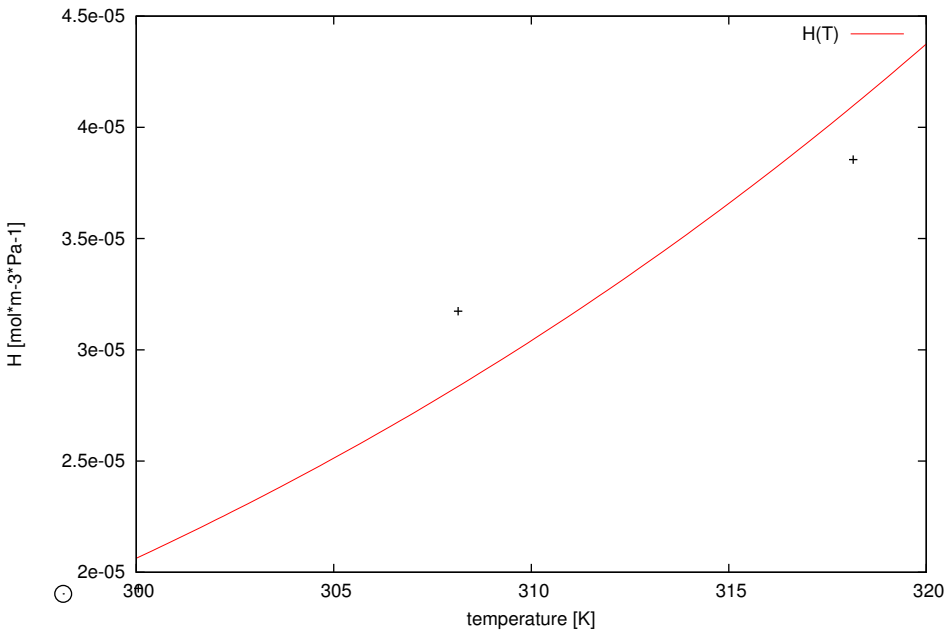
ref = 903; chem = cyclopentane; casrn = 287-92-3



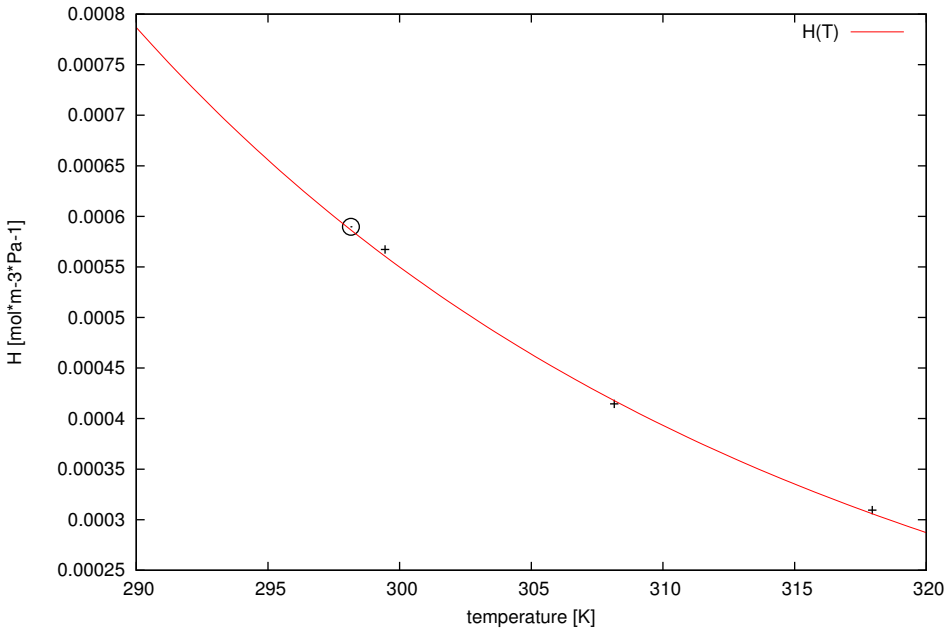
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ref = 903; chem = tetrachloromethane; casrn = 56-23-5



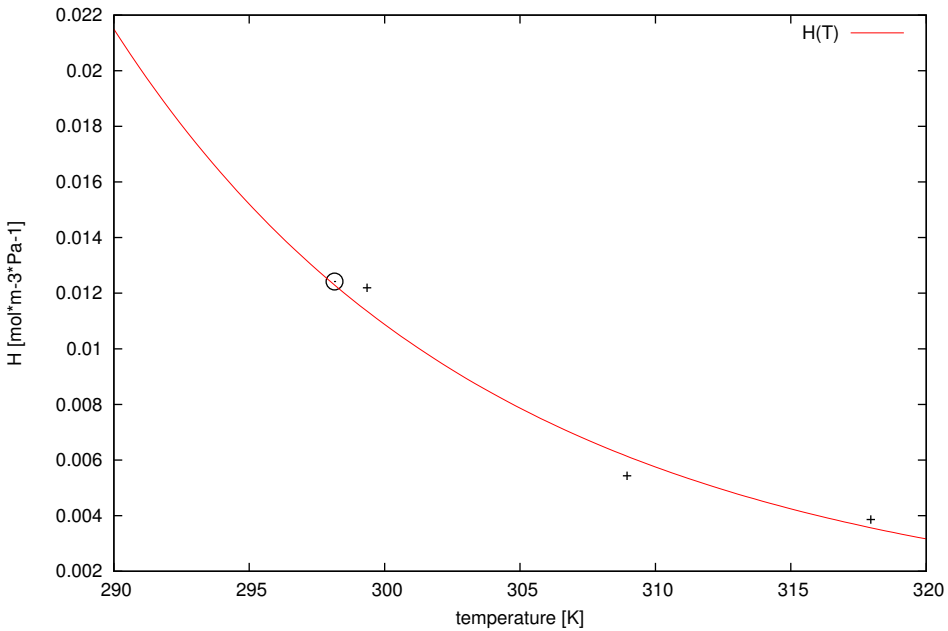
ref = 903; chem = 2-methylhexane; casrn = 591-76-4



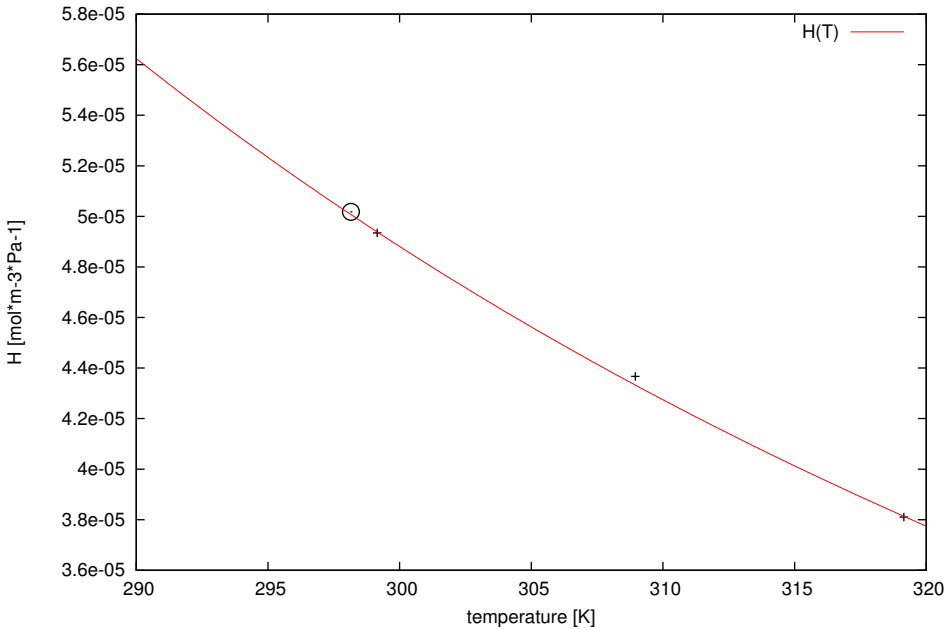
ref = 903; chem = 1,1,1-trichloroethane; casrn = 71-55-6



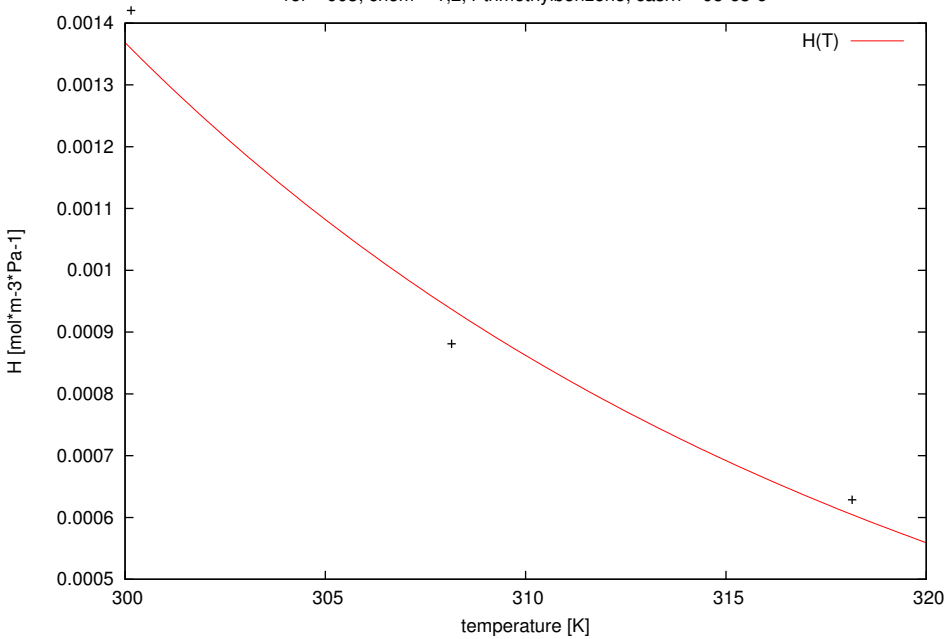
ref = 903; chem = 1,1,2-trichloroethane; casrn = 79-00-5

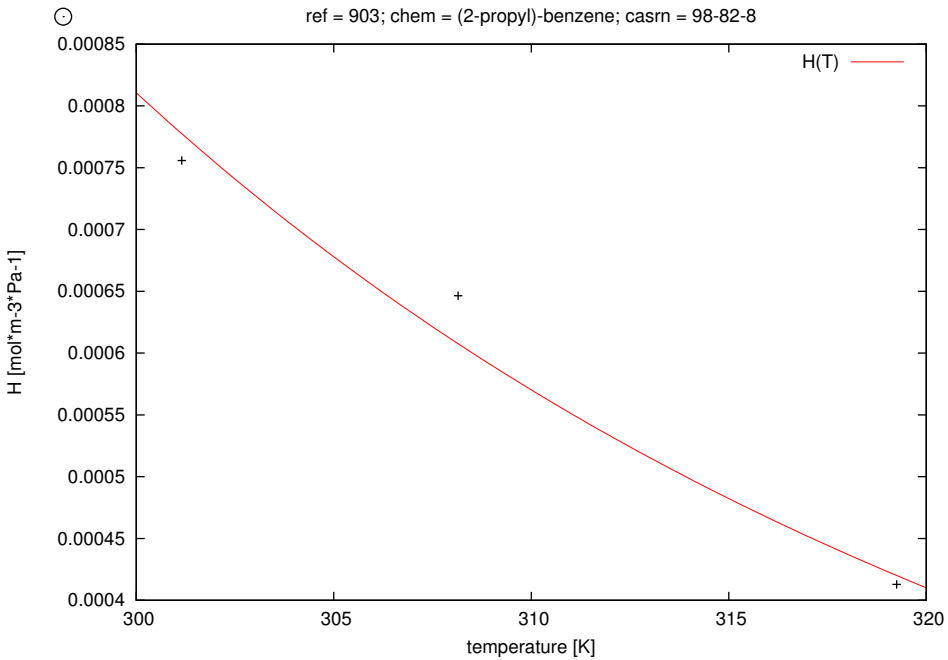


ref = 903; chem = 2-methylnaphthalene; casrn = 91-57-6

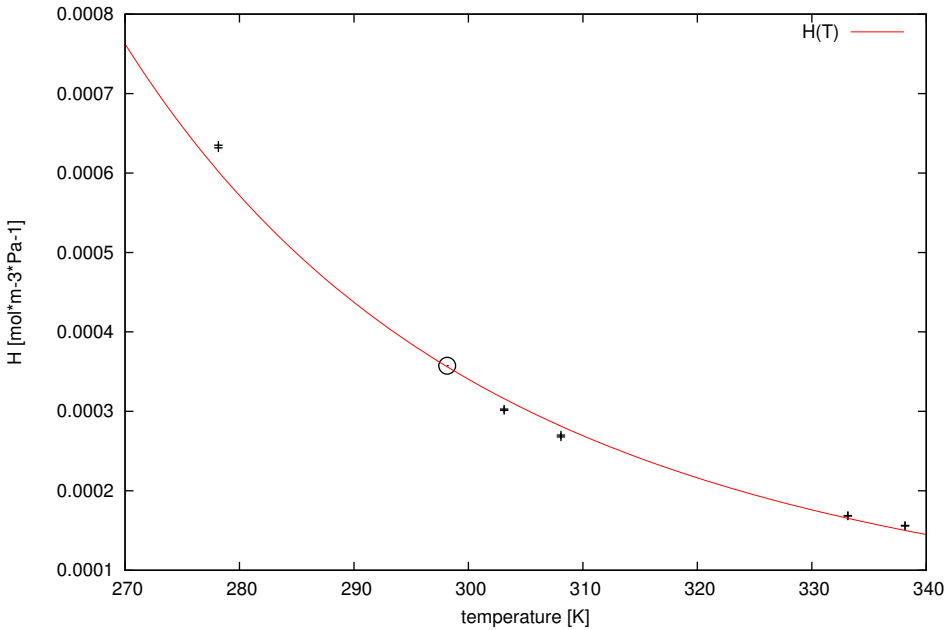


ref = 903; chem = 1,2,4-trimethylbenzene; casrn = 95-63-6

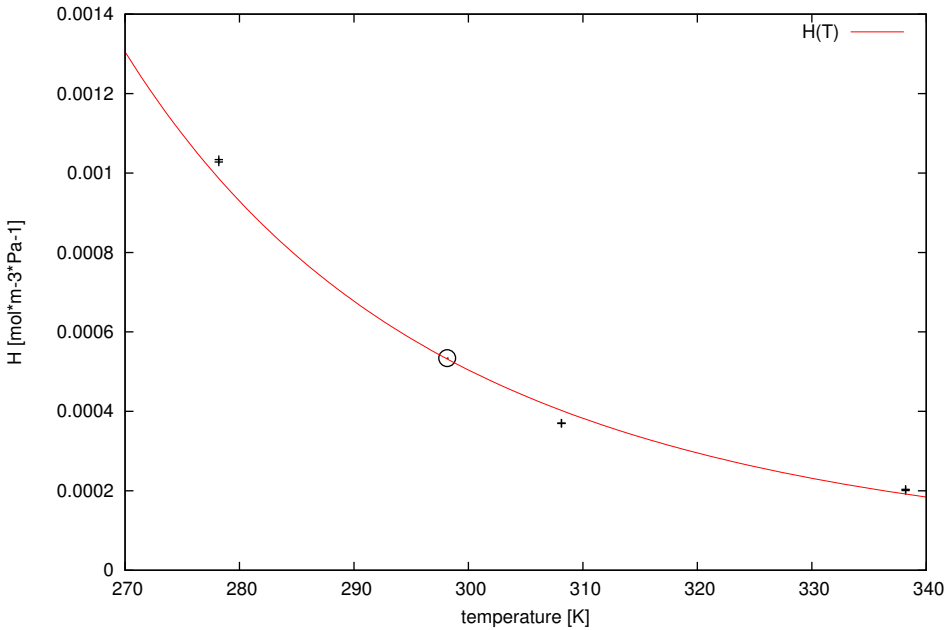




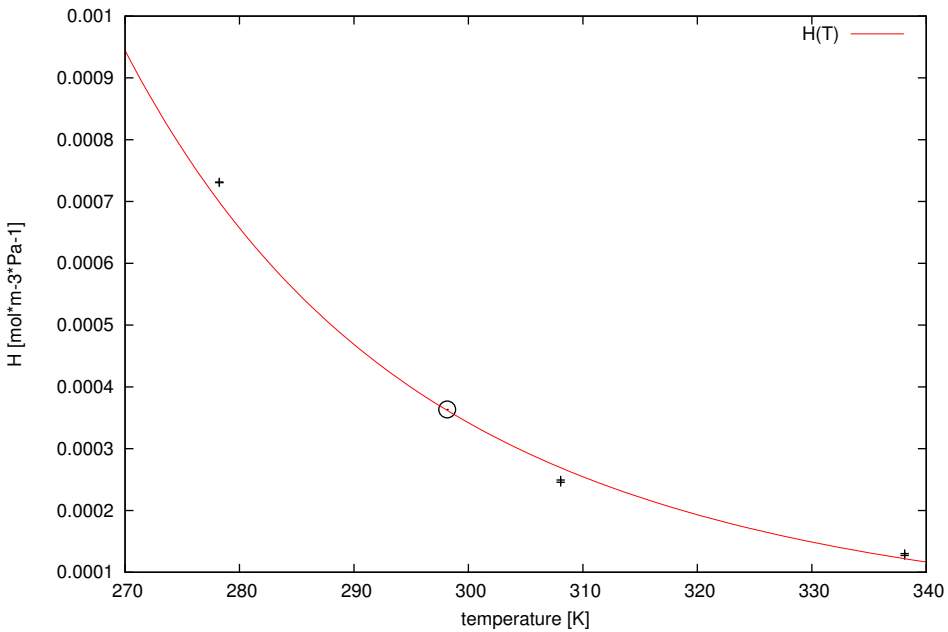
ref = 921; chem = carbon dioxide; casrn = 124-38-9



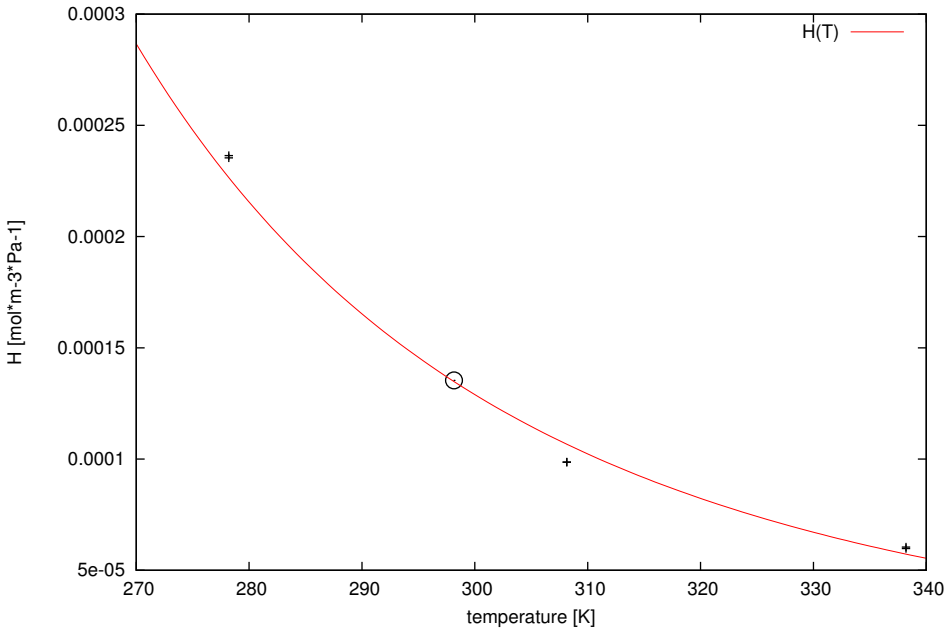
ref = 921; chem = 1,1-difluoroethane; casrn = 75-37-6



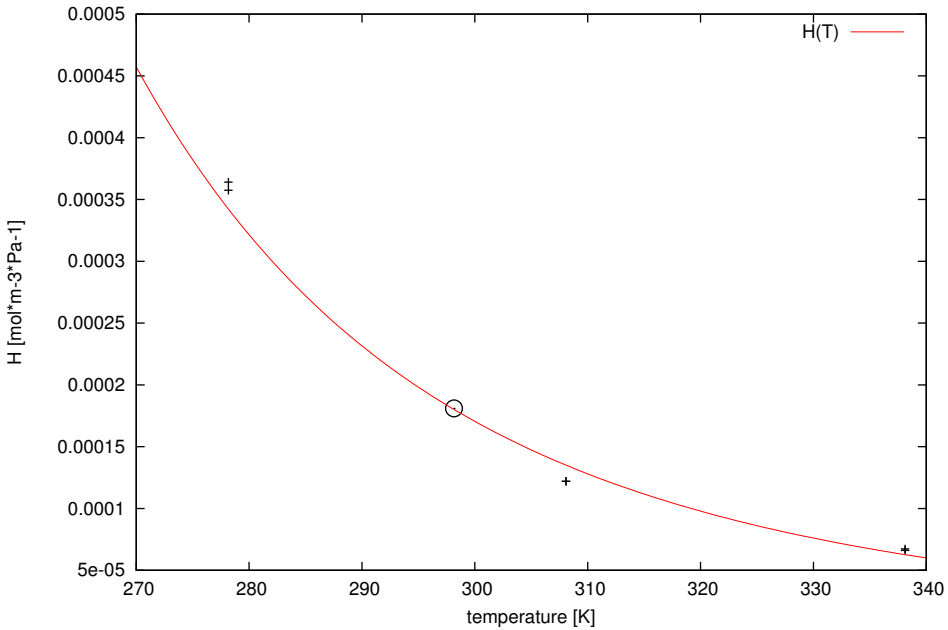
ref = 921; chem = chlorodifluoromethane; casrn = 75-45-6



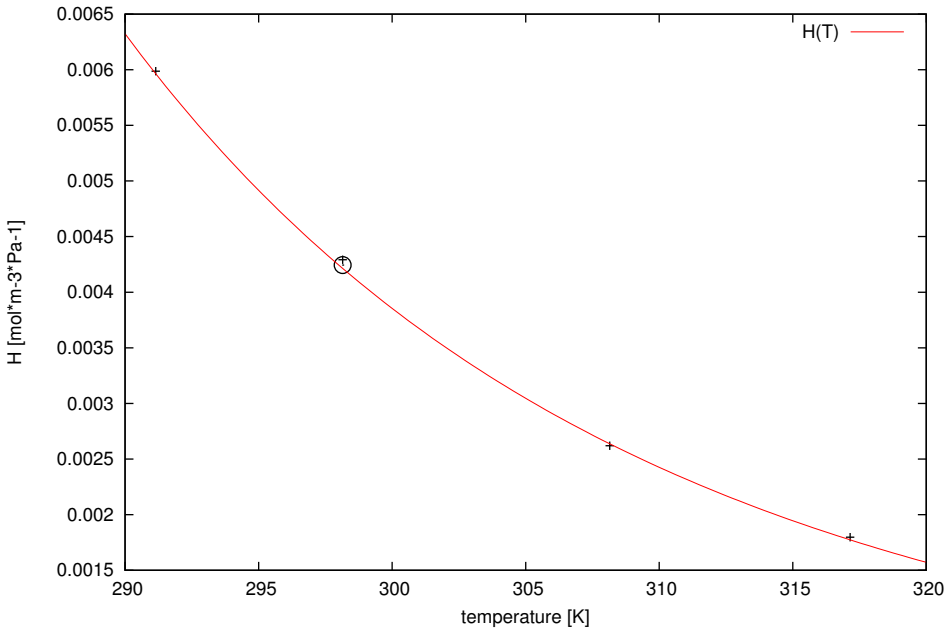
ref = 921; chem = trifluoromethane; casrn = 75-46-7



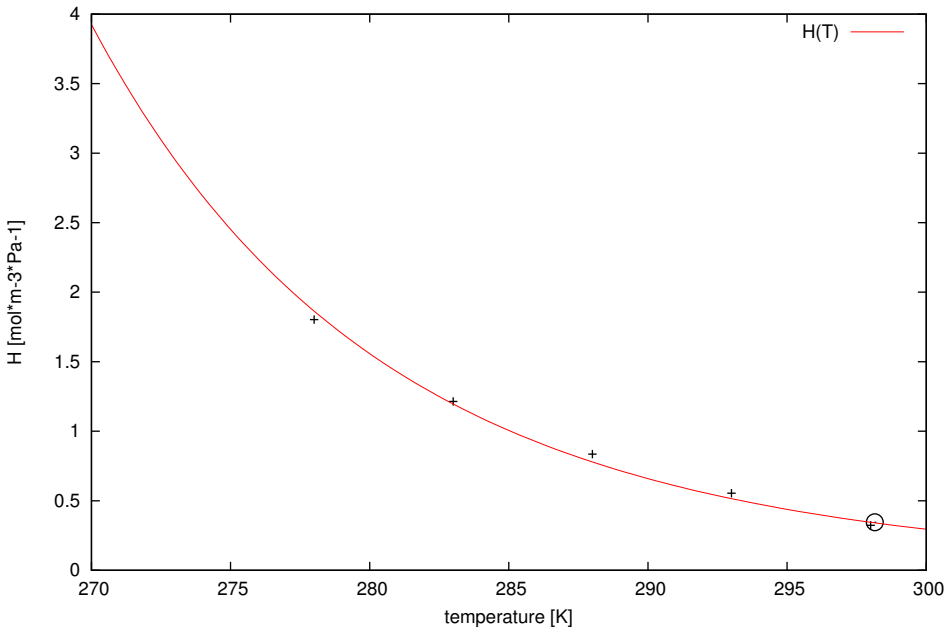
ref = 921; chem = 1,1,1,2-tetrafluoroethane; casrn = 811-97-2



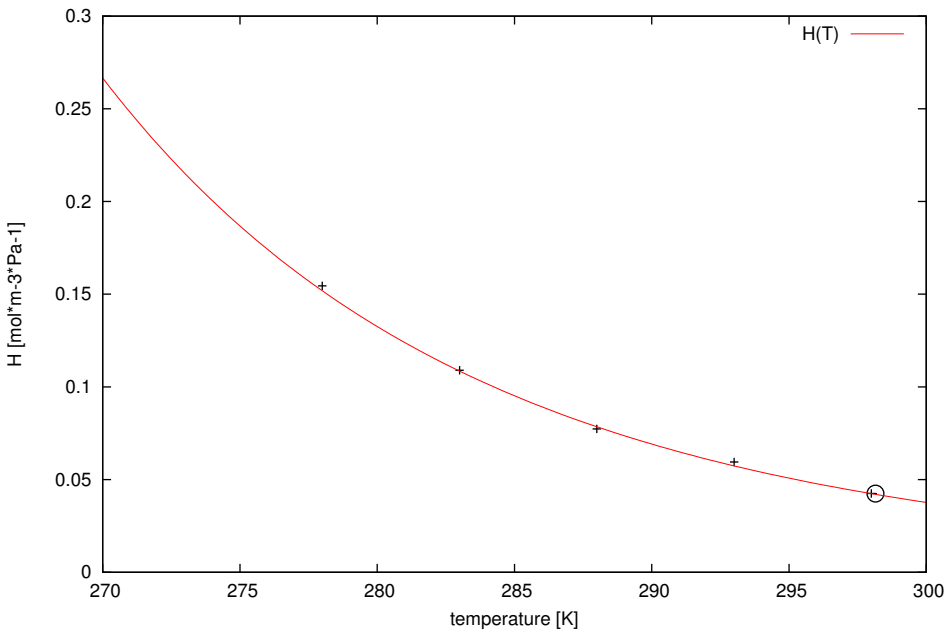
ref = 983; chem = dimethyl sulfide; casrn = 75-18-3



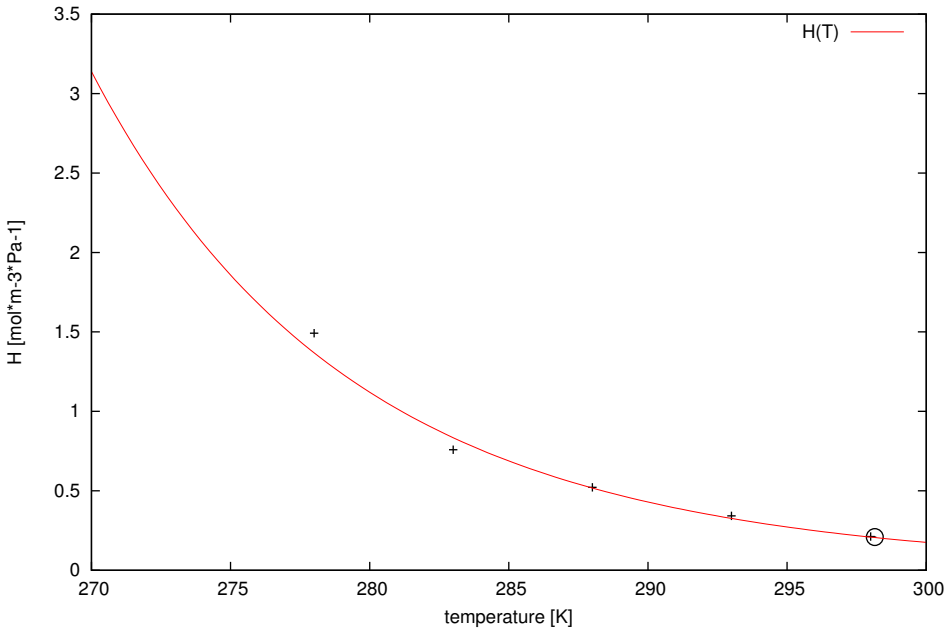
ref = 985; chem = benzaldehyde; casrn = 100-52-7



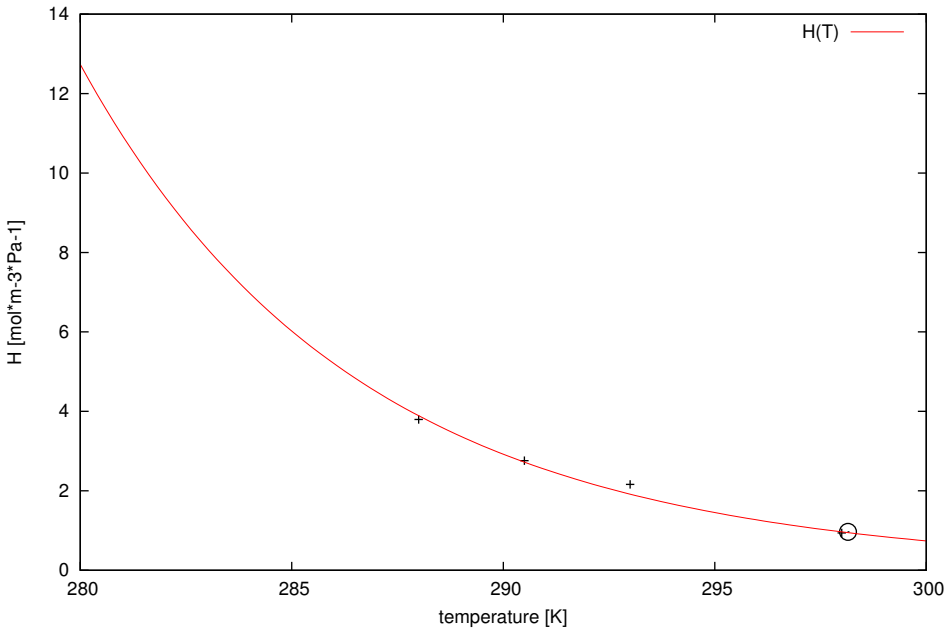
ref = 985; chem = 2-methylpropenal; casrn = 78-85-3



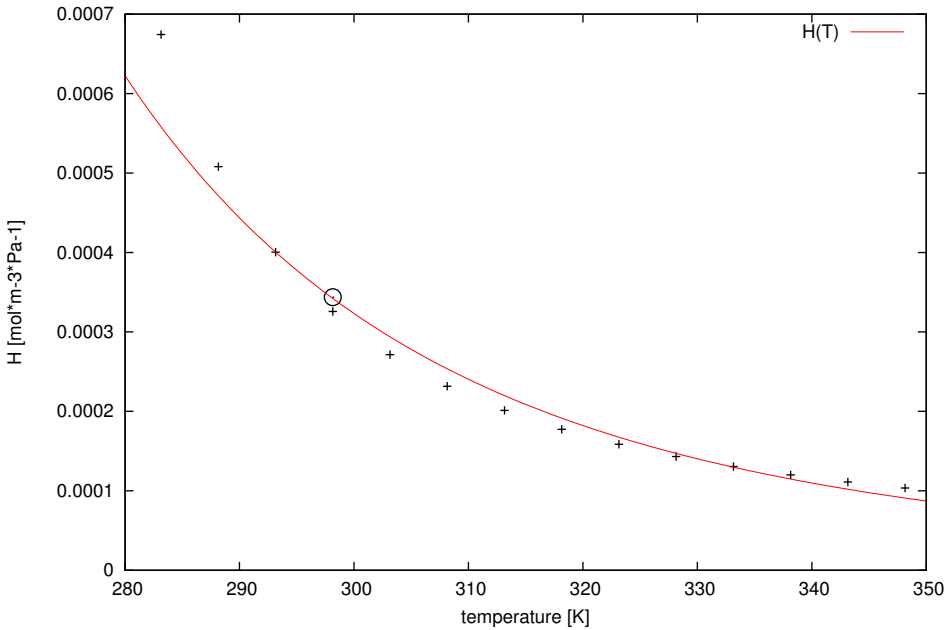
ref = 985; chem = 3-buten-2-one; casrn = 78-94-4



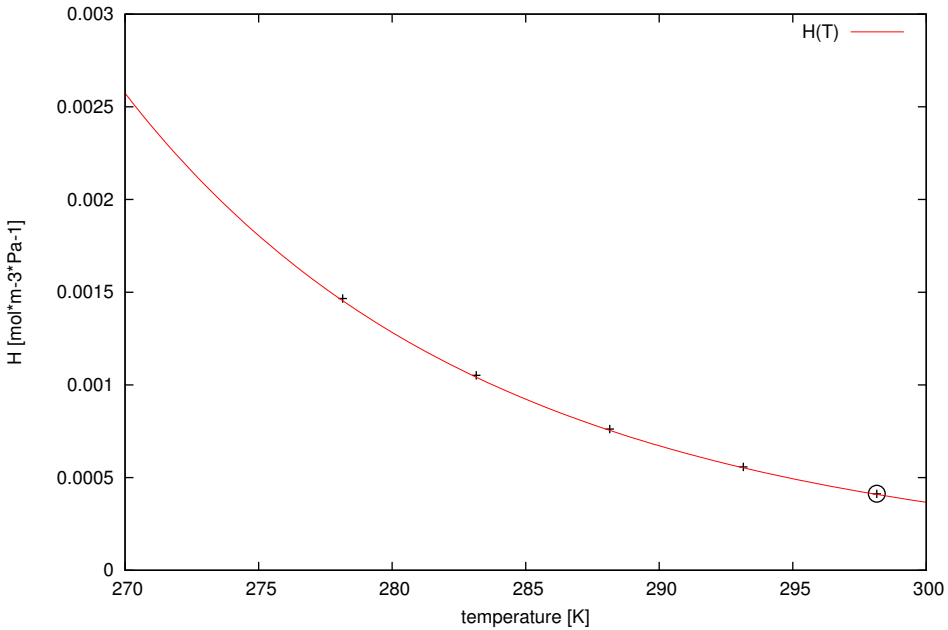
ref = 985; chem = 1-phenylethanone; casrn = 98-86-2



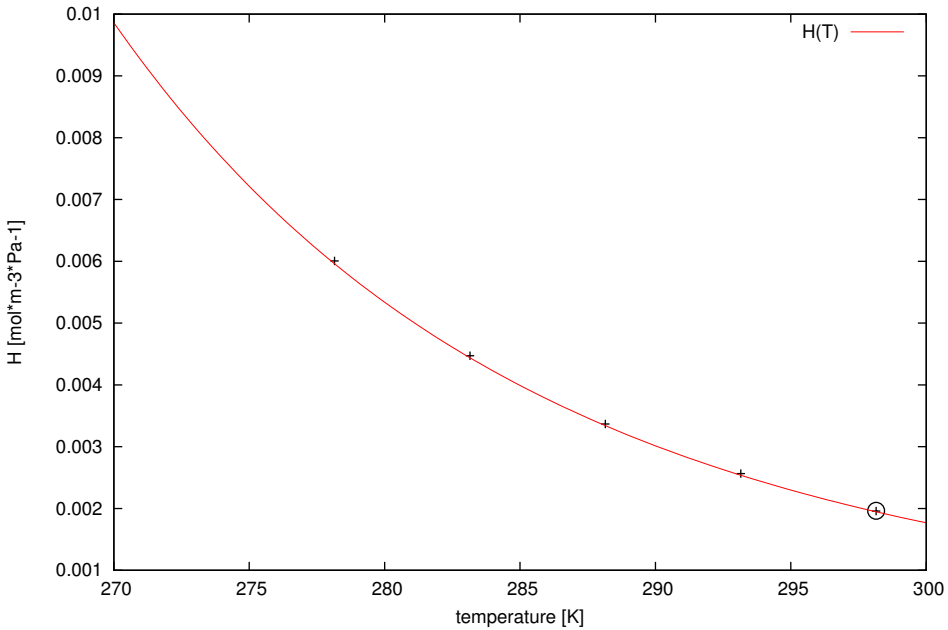
ref = 1014; chem = chlorodifluoromethane; casrn = 75-45-6



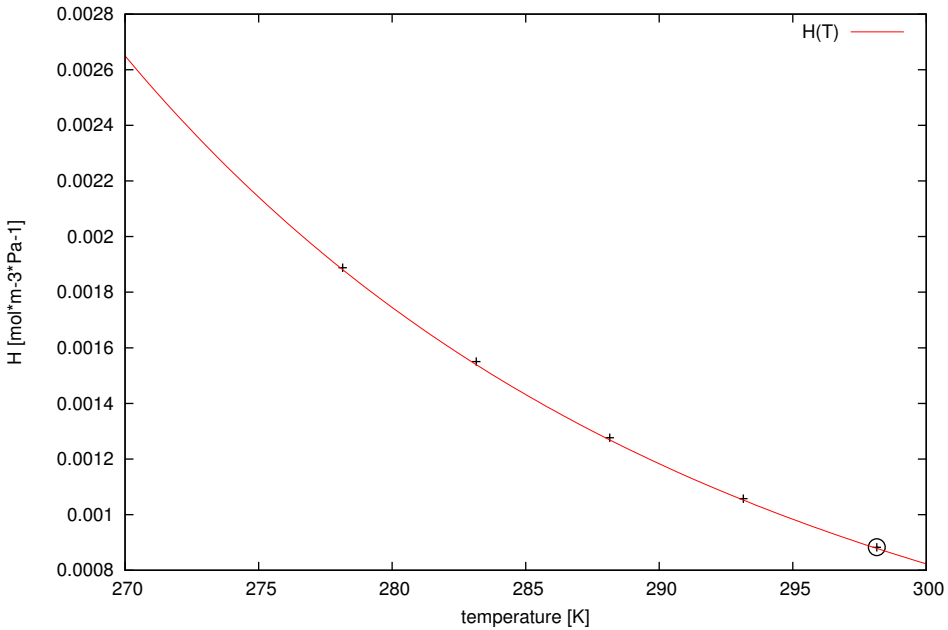
ref = 1026; chem = tetrachloroethene; casrn = 127-18-4



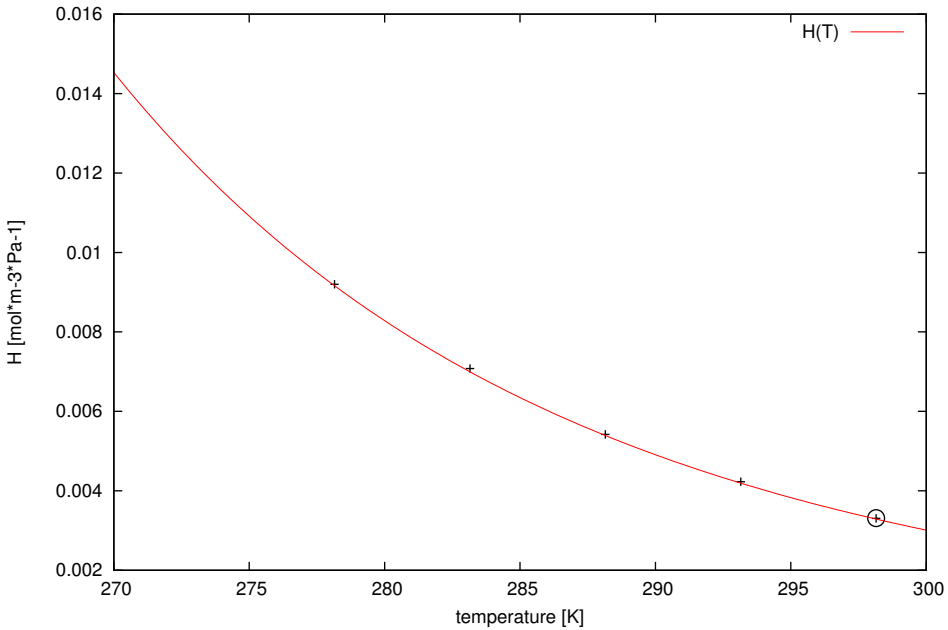
ref = 1026; chem = trichloromethane; casrn = 67-66-3



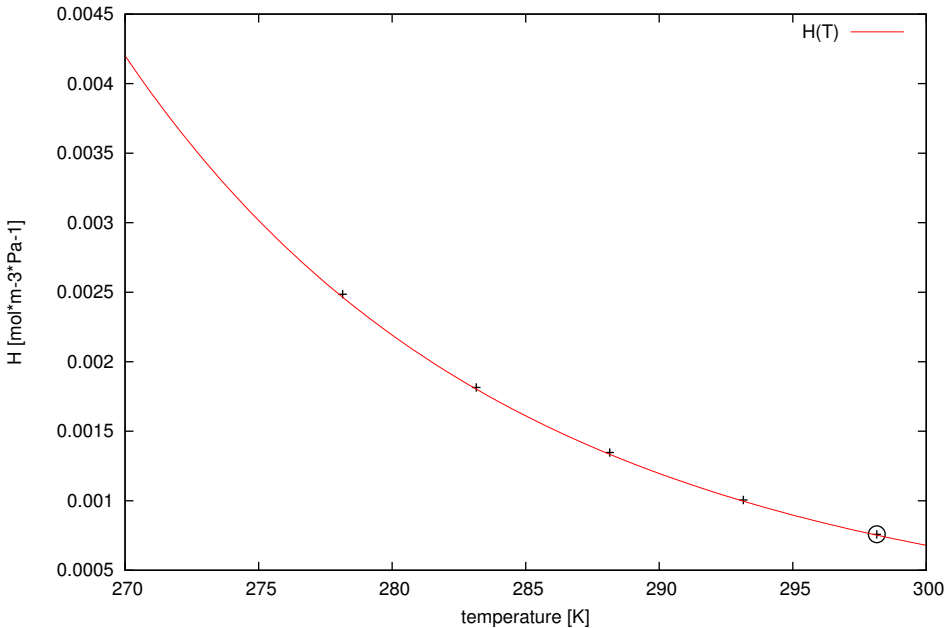
ref = 1026; chem = chloromethane; casrn = 74-87-3



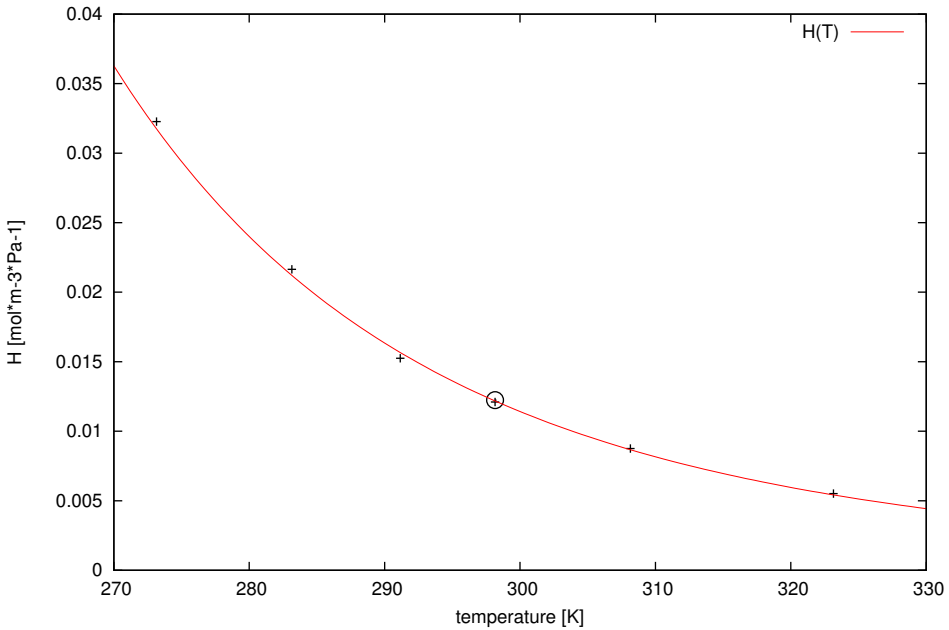
ref = 1026; chem = dichloromethane; casrn = 75-09-2



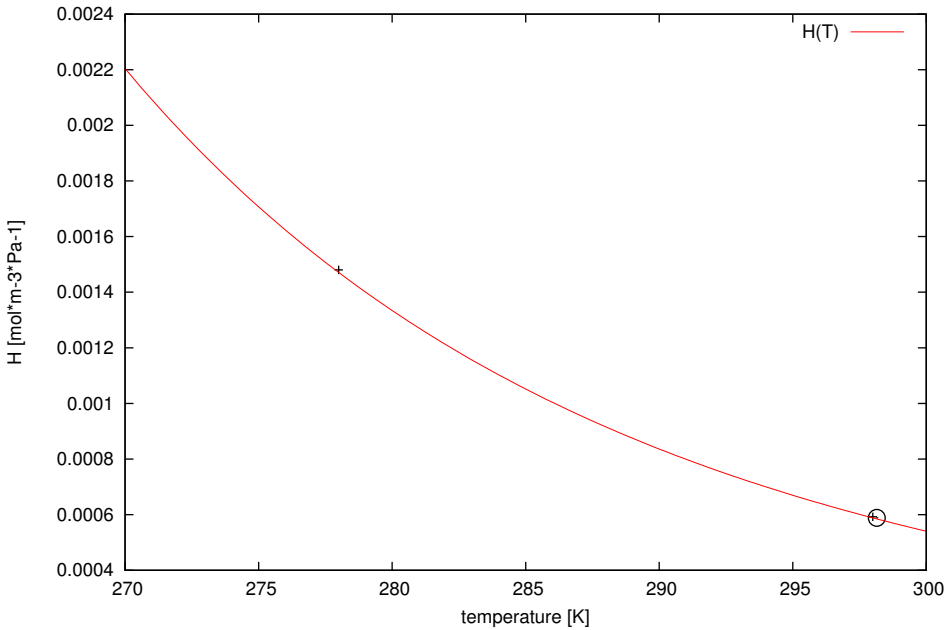
ref = 1026; chem = trichloroethene; casrn = 79-01-6



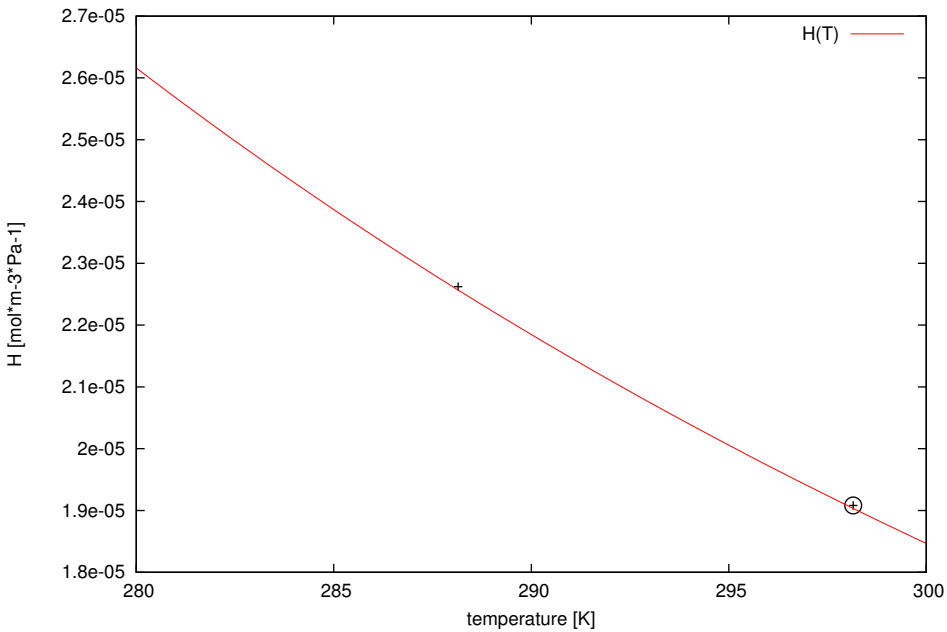
ref = 1072; chem = sulfur dioxide; casrn = 7446-09-5



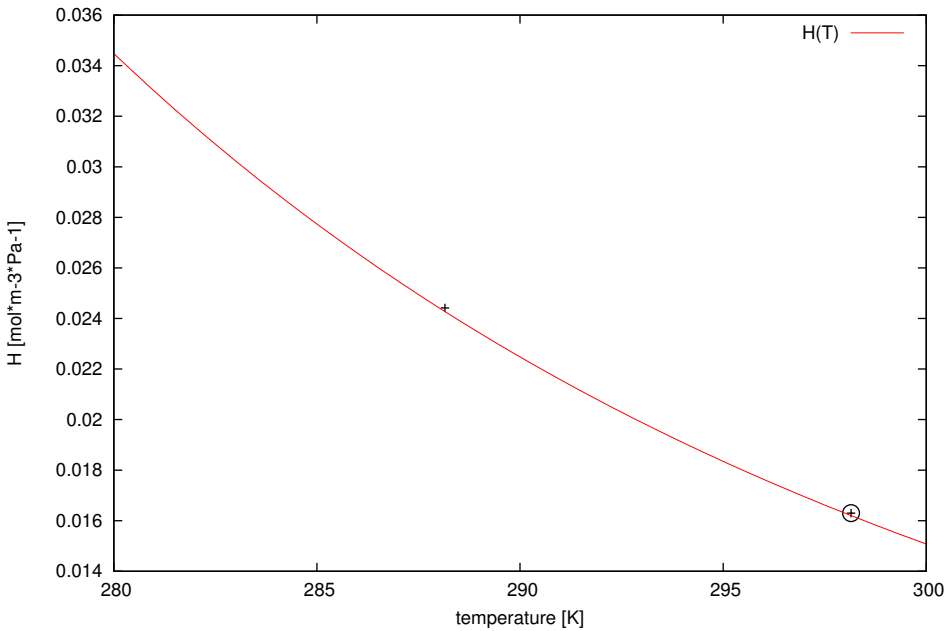
ref = 1125; chem = CCl₂O; casrn = 75-44-5



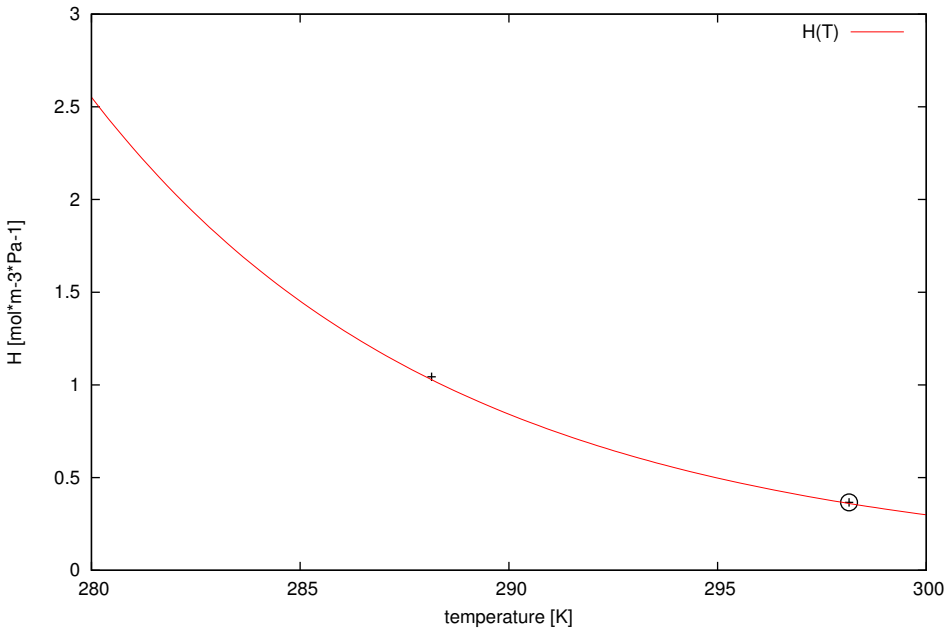
ref = 1138; chem = nitrogen monoxide; casrn = 10102-43-9



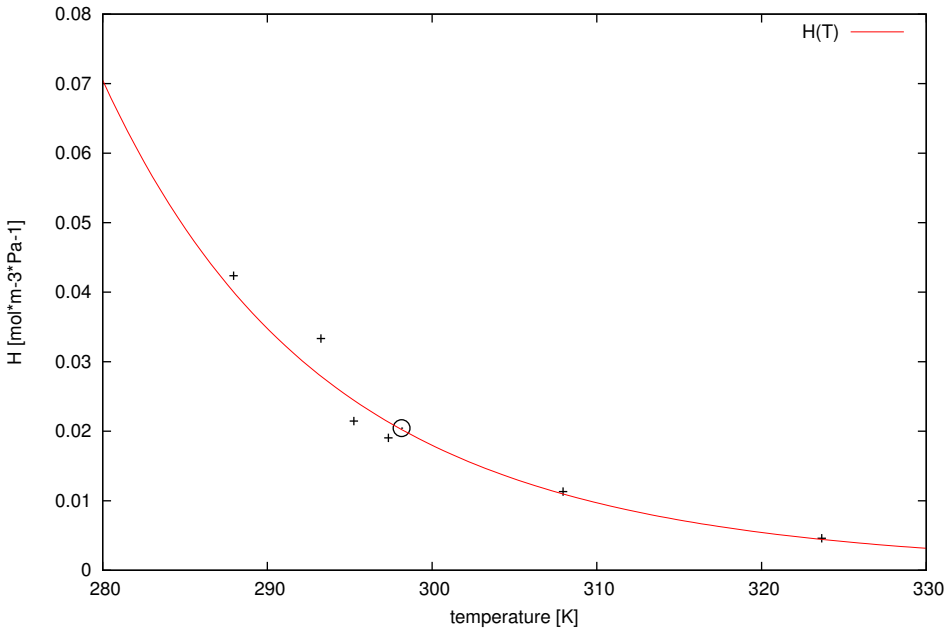
ref = 1138; chem = dinitrogen tetroxide; casn = 10544-72-6



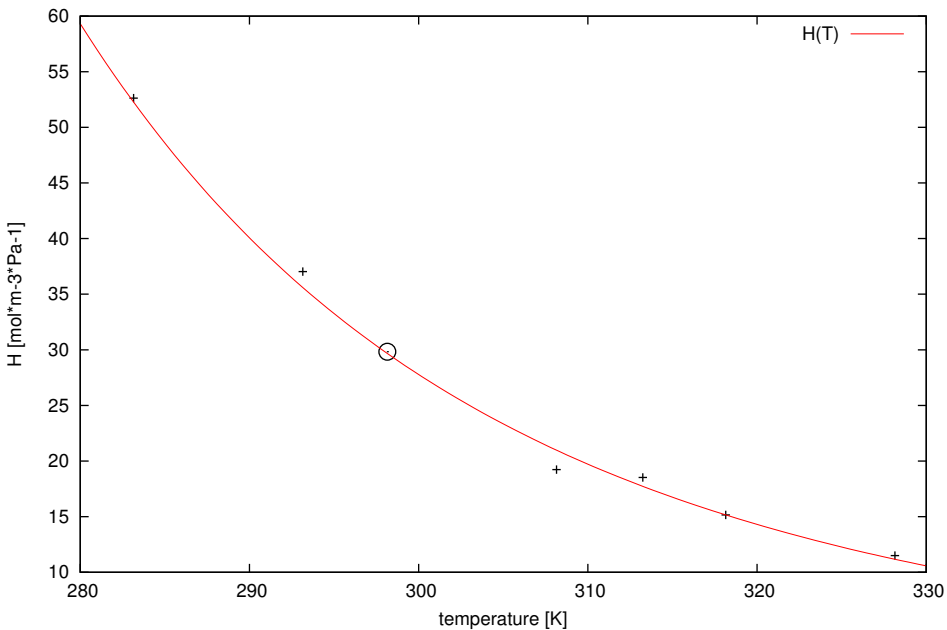
ref = 1138; chem = nitrous acid; casrn = 7782-77-6



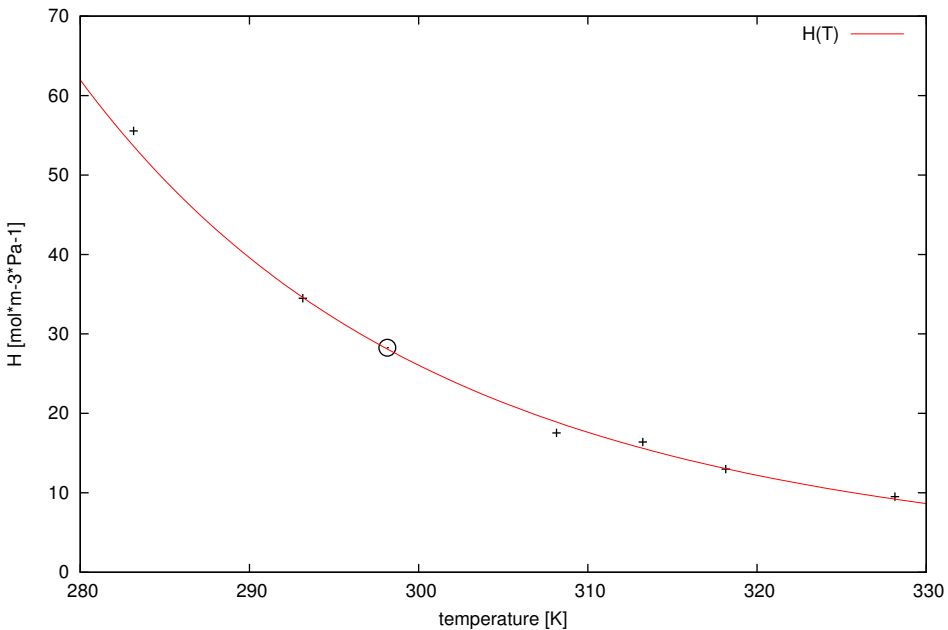
ref = 1146; chem = hexachlorobenzene; casrn = 118-74-1



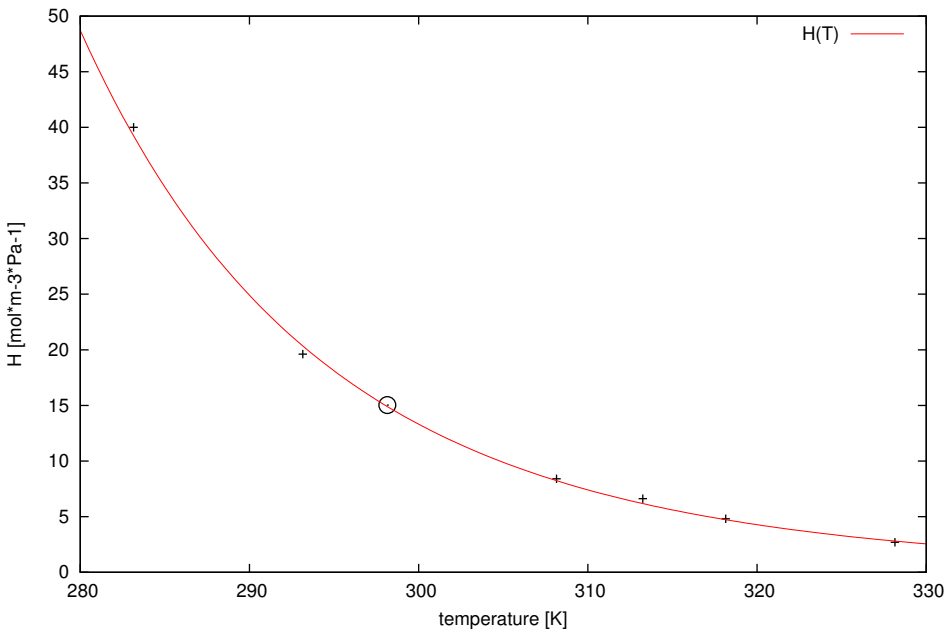
ref = 1146; chem = benzo[ghi]perylene; casrn = 191-24-2



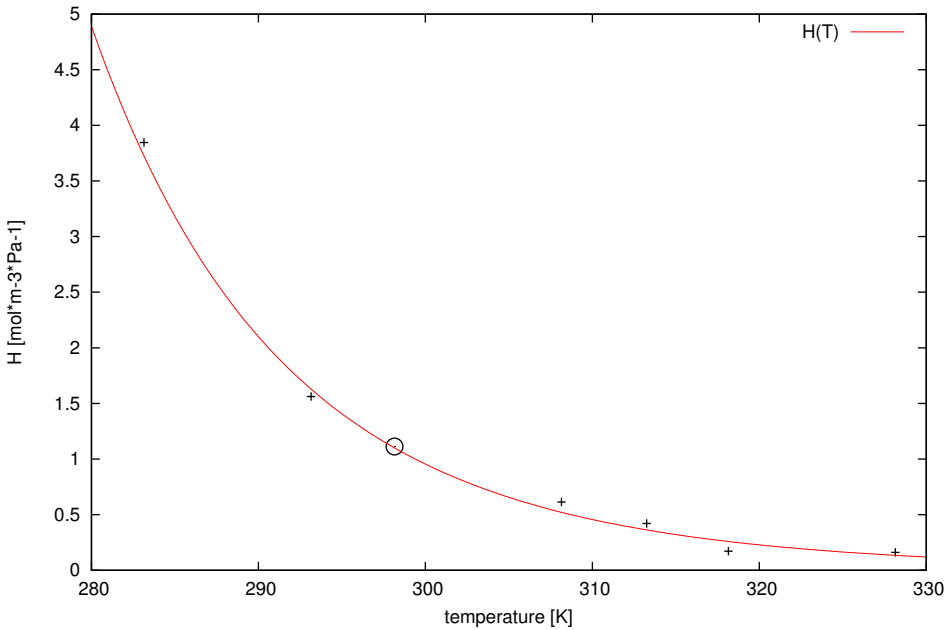
ref = 1146; chem = indeno[1,2,3-cd]pyrene; casrn = 193-39-5



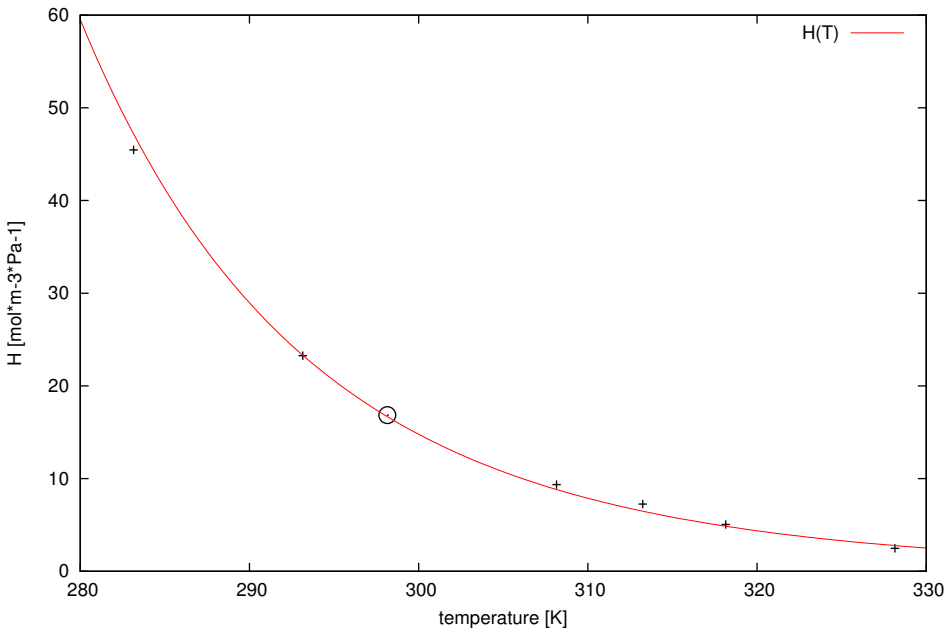
ref = 1146; chem = benzo[b]fluoranthene; casrn = 205-99-2



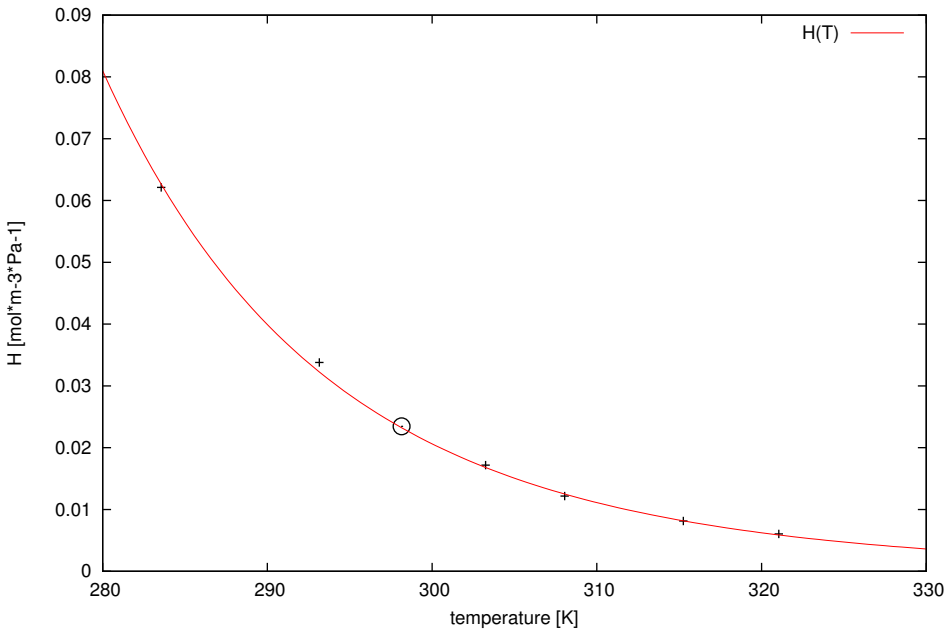
ref = 1146; chem = fluoranthene; casrn = 206-44-0



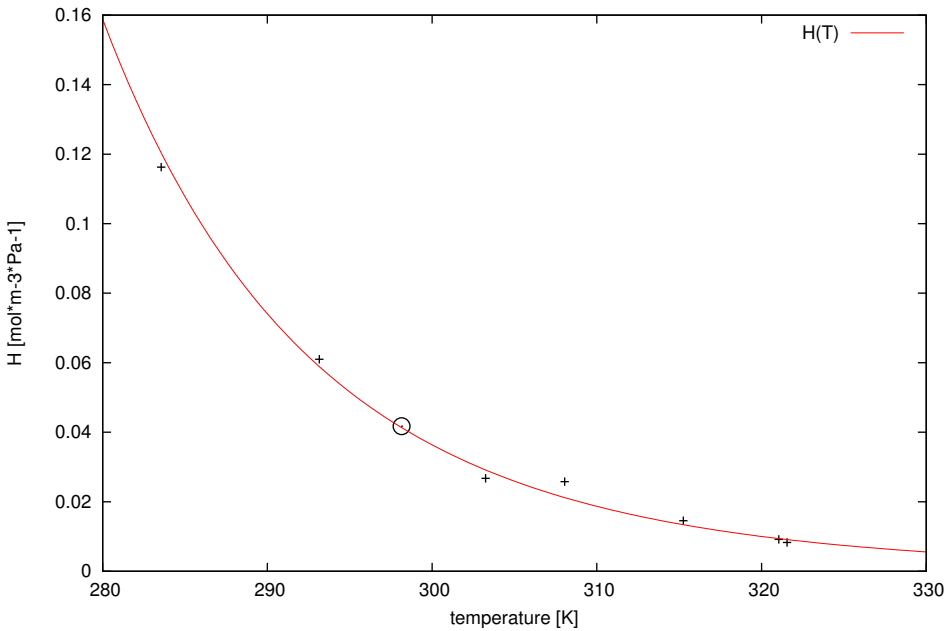
ref = 1146; chem = benzo[k]fluoranthene; casrn = 207-08-9



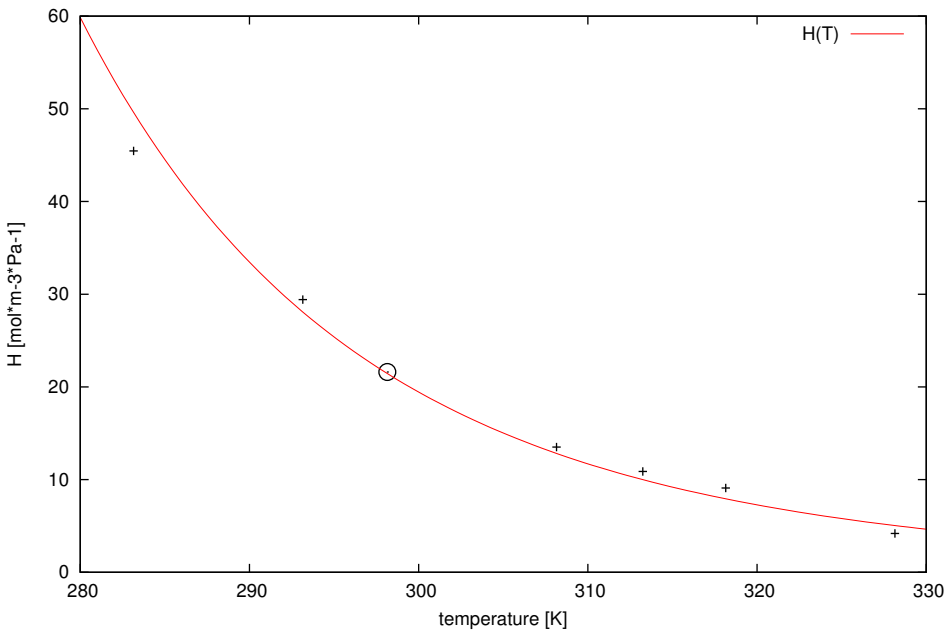
ref = 1146; chem = 2,5-dichlorobiphenyl; casrn = 34883-39-1



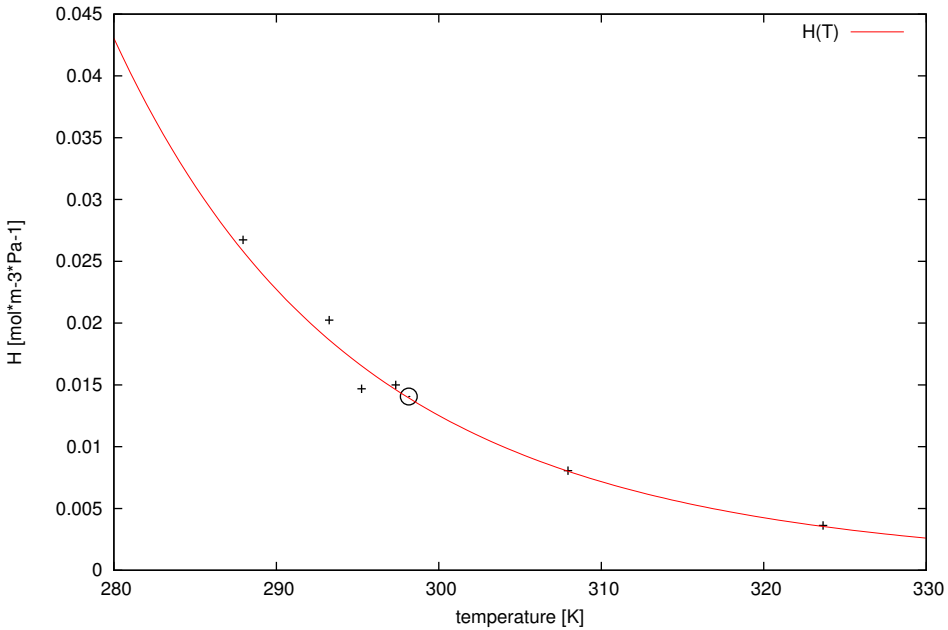
ref = 1146; chem = 2,2',5,5'-tetrachlorobiphenyl; casrn = 35693-99-3



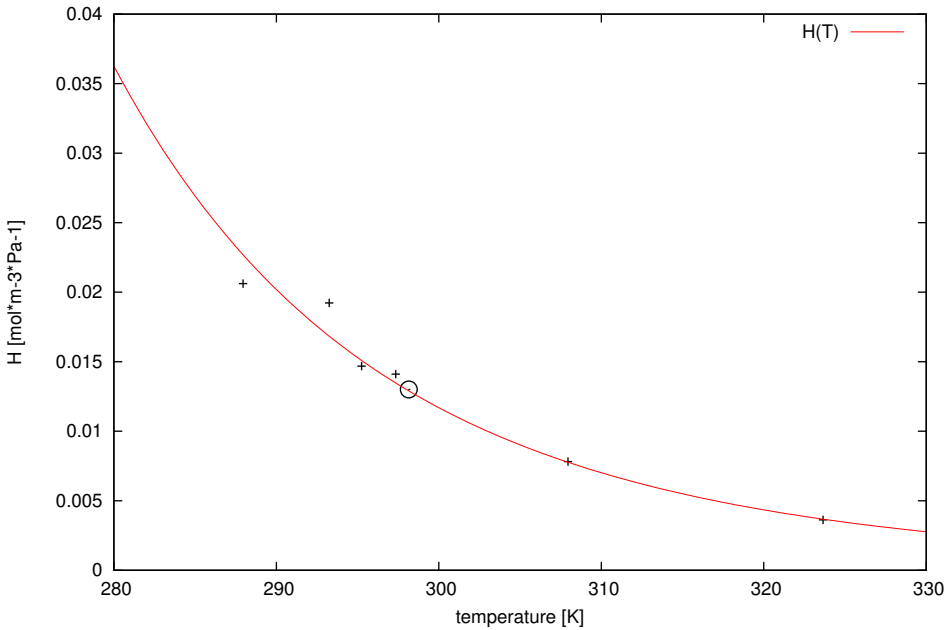
ref = 1146; chem = benzo[a]pyrene; casrn = 50-32-8



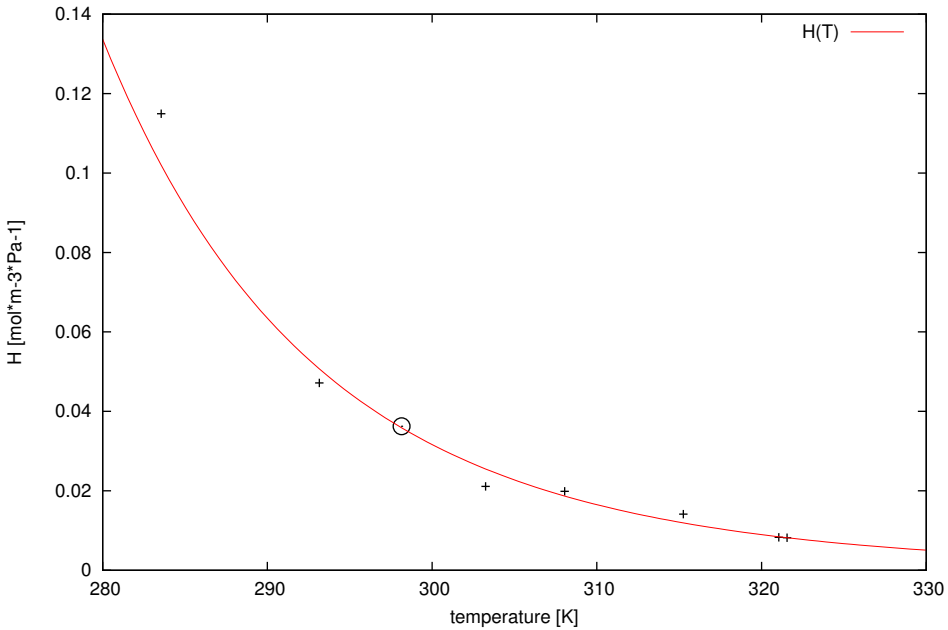
ref = 1146; chem = pentachlorobenzene; casrn = 608-93-5



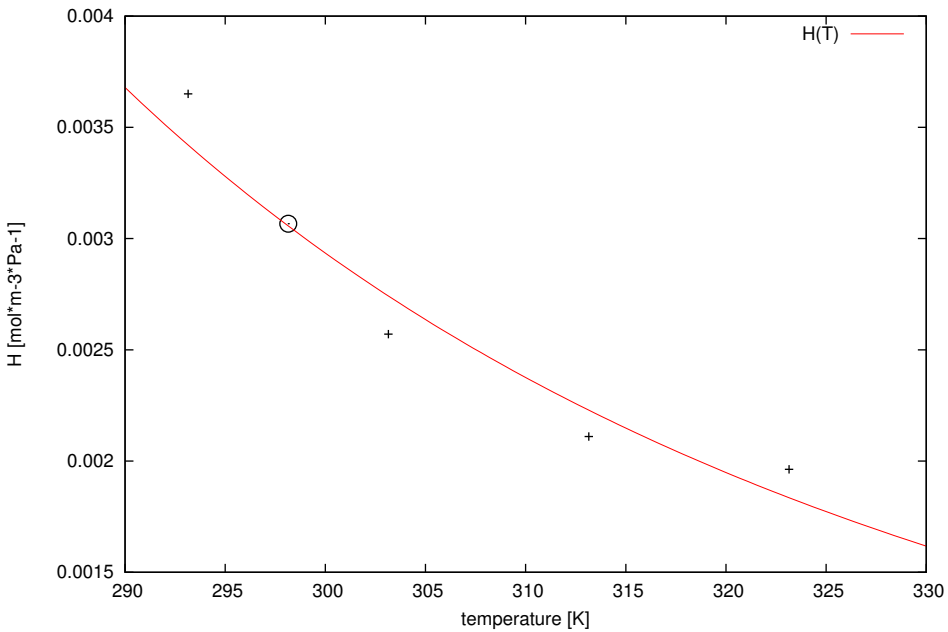
ref = 1146; chem = 1,2,3,4-tetrachlorobenzene; casrn = 634-66-2



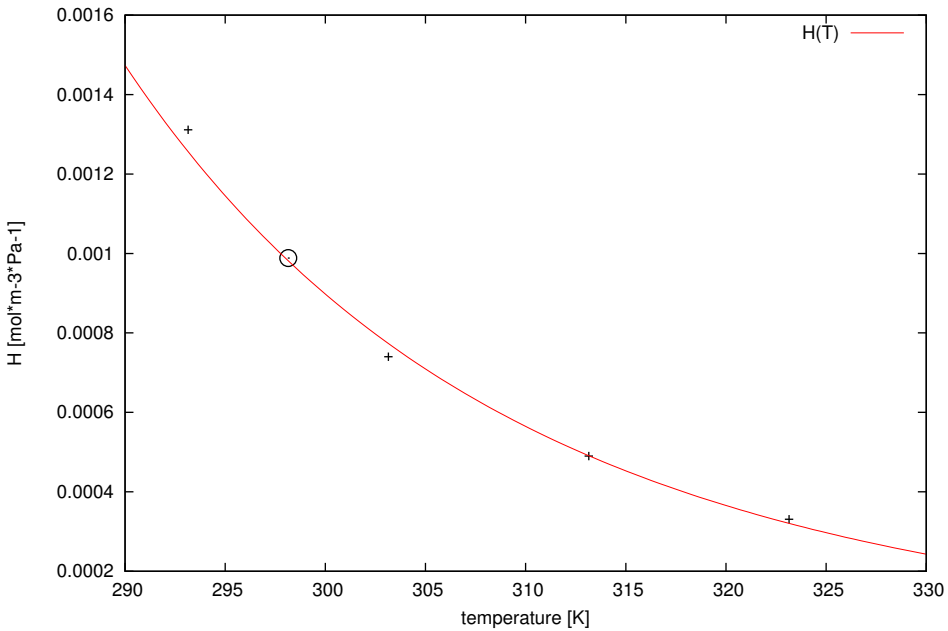
ref = 1146; chem = 2,4,4'-trichlorobiphenyl; casrn = 7012-37-5



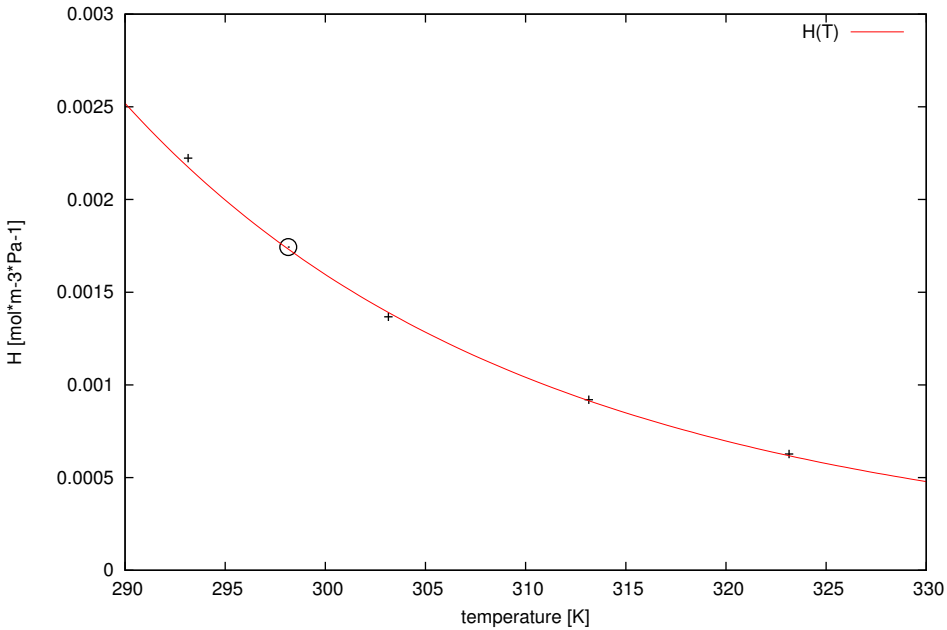
ref = 1148; chem = chlorobenzene; casrn = 108-90-7



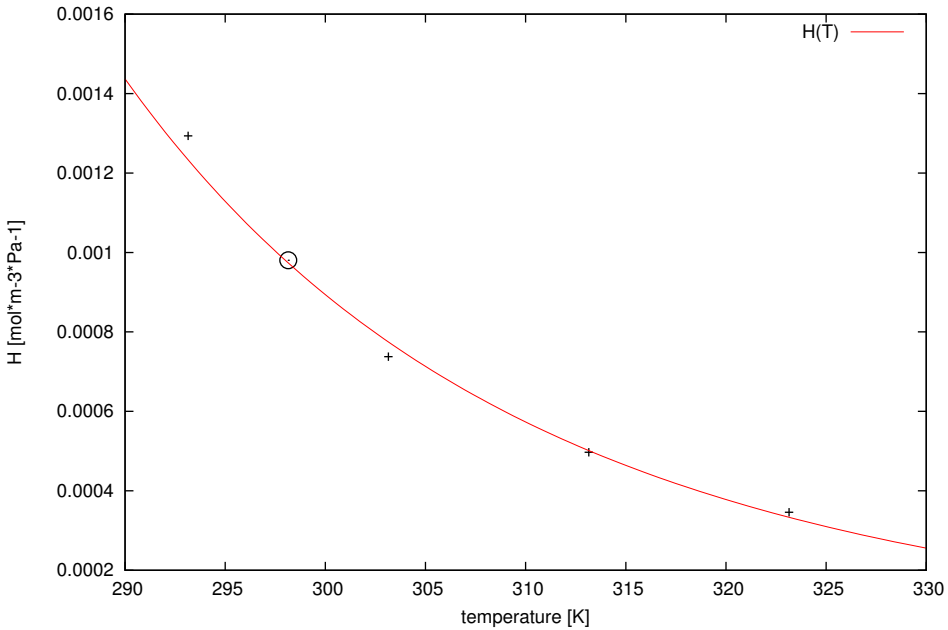
ref = 1148; chem = (E)-1,2-dichloroethene; casrn = 156-60-5



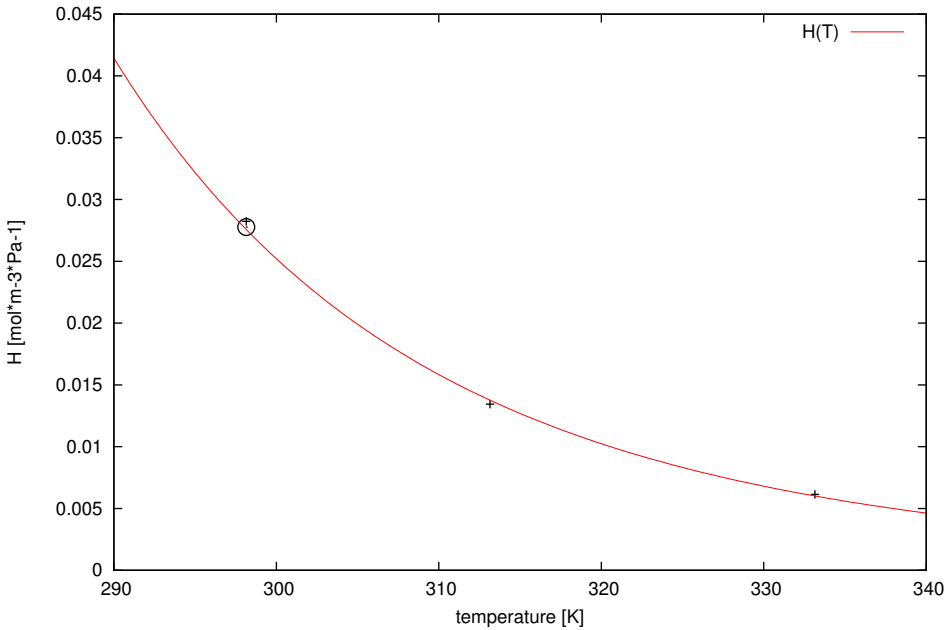
ref = 1148; chem = benzene; casrn = 71-43-2



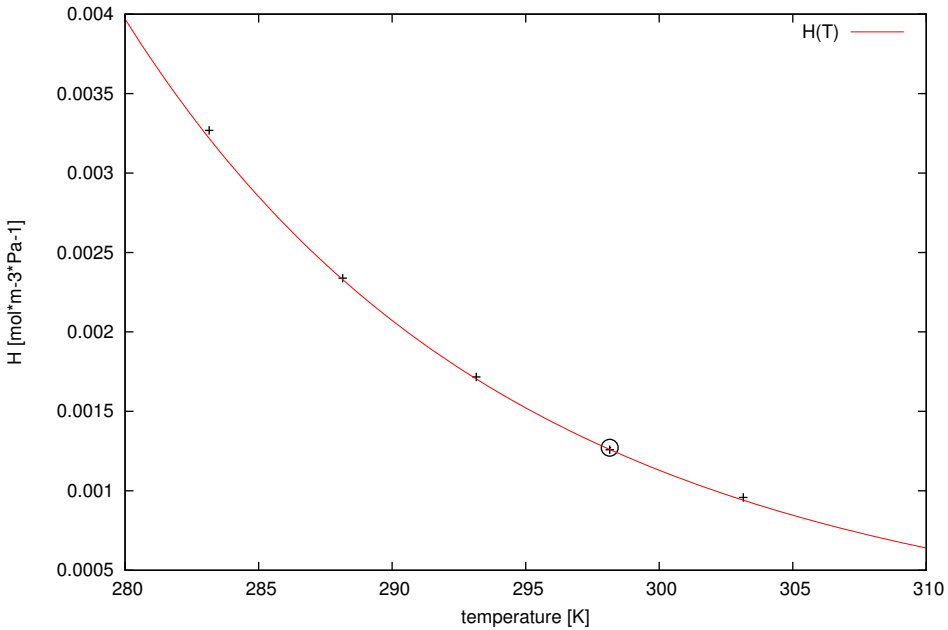
ref = 1148; chem = trichloroethene; casrn = 79-01-6



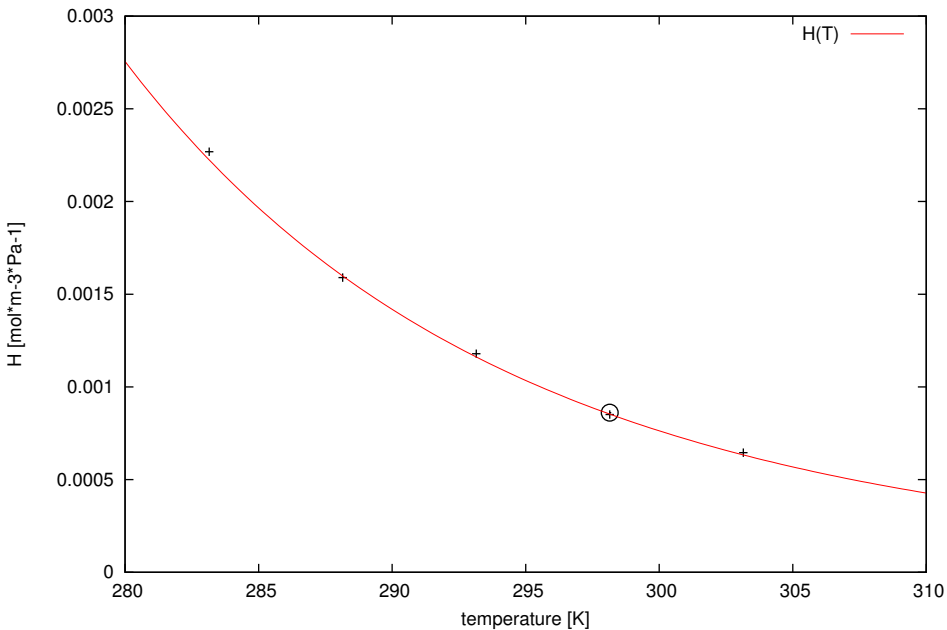
ref = 1149; chem = molecular iodine; casrn = 7553-56-2



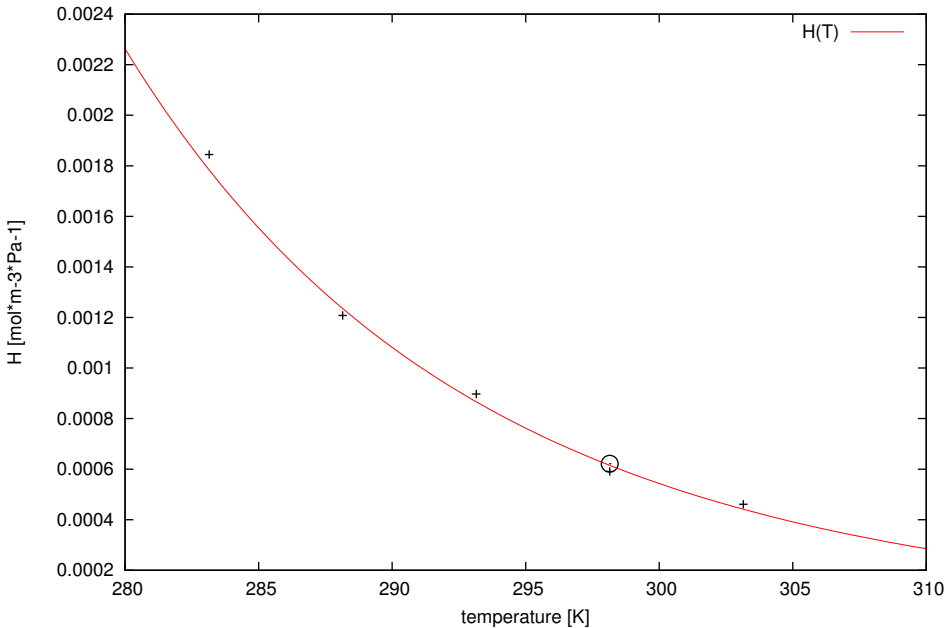
ref = 1229; chem = ethylbenzene; casrn = 100-41-4



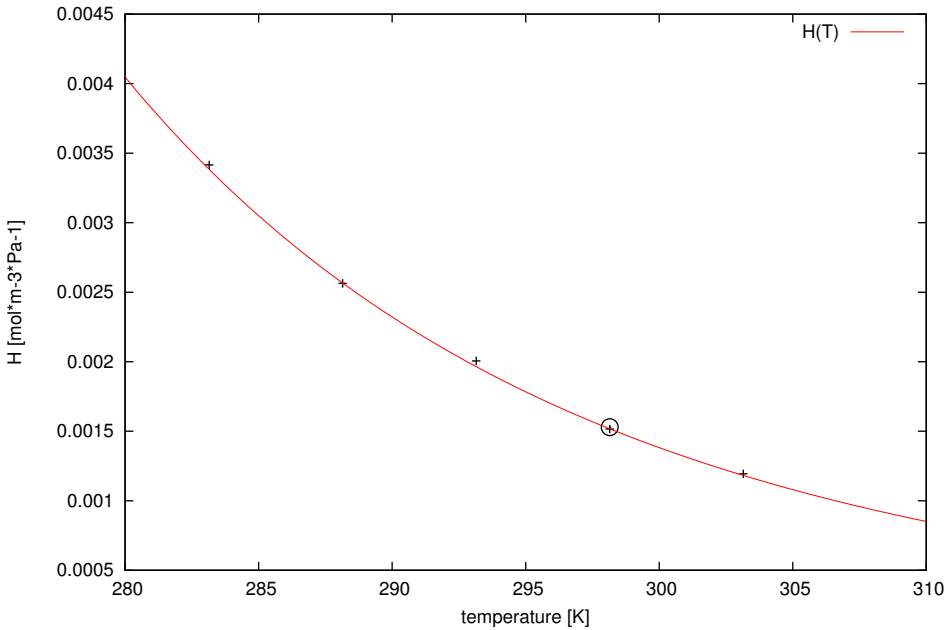
ref = 1229; chem = propylbenzene; casrn = 103-65-1



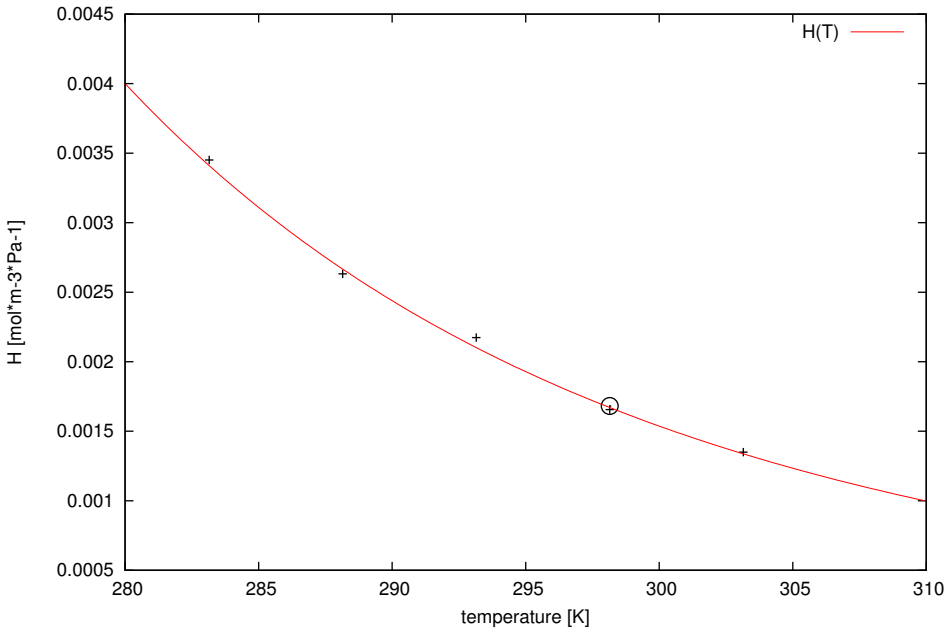
ref = 1229; chem = butylbenzene; casrn = 104-51-8



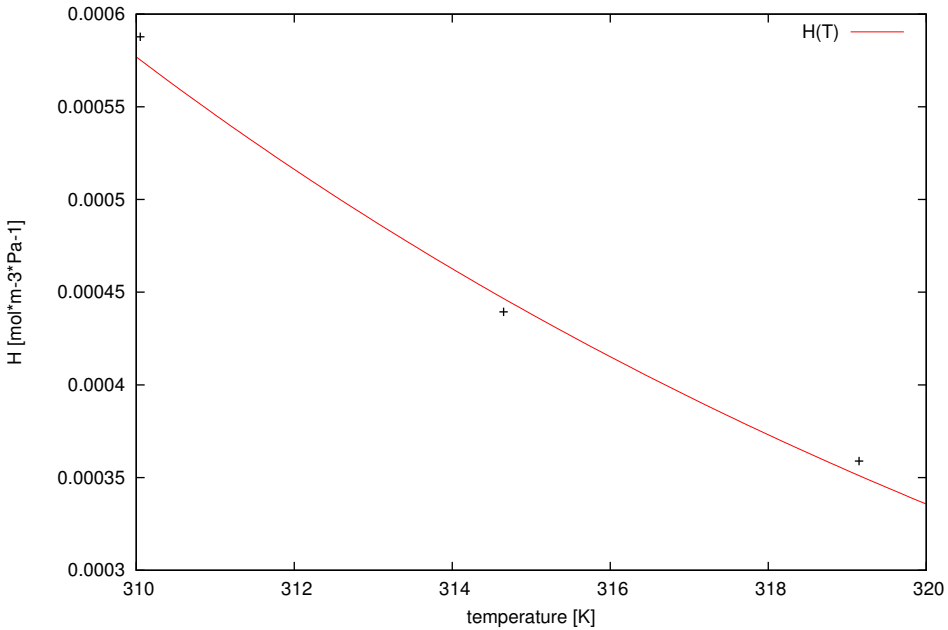
ref = 1229; chem = methylbenzene; casrn = 108-88-3



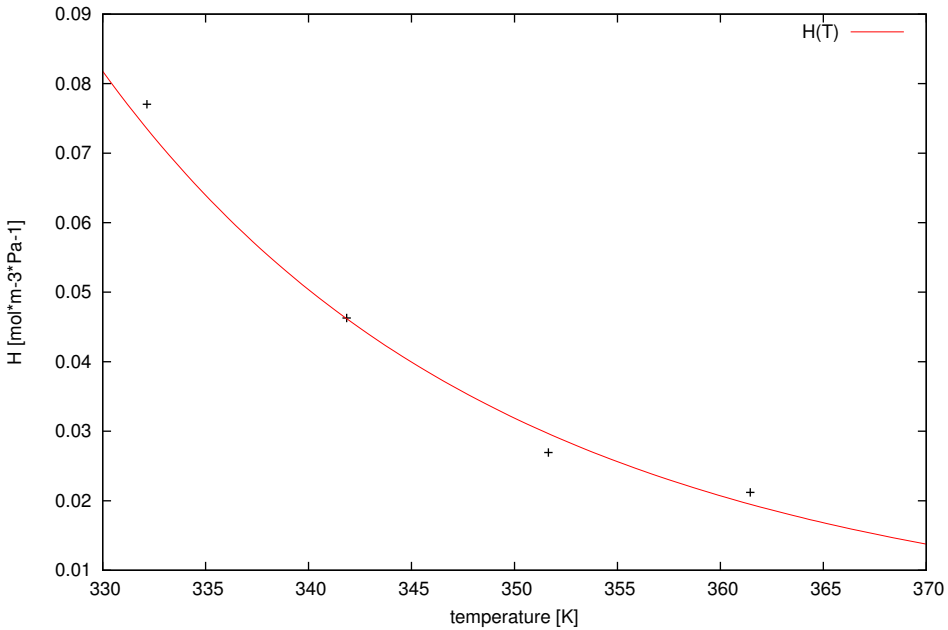
ref = 1229; chem = benzene; casrn = 71-43-2



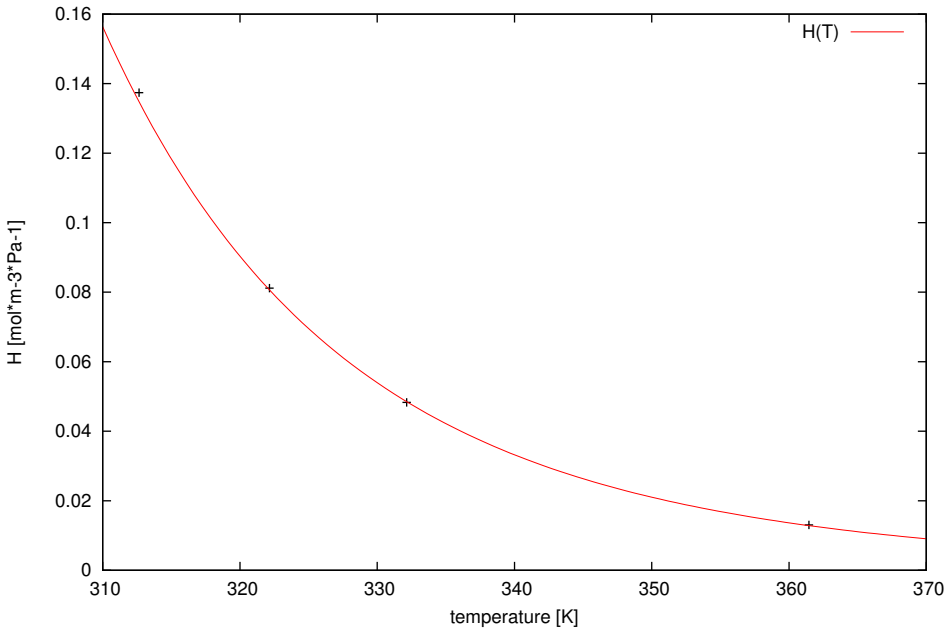
ref = 1331; chem = methylbenzene; casrn = 108-88-3



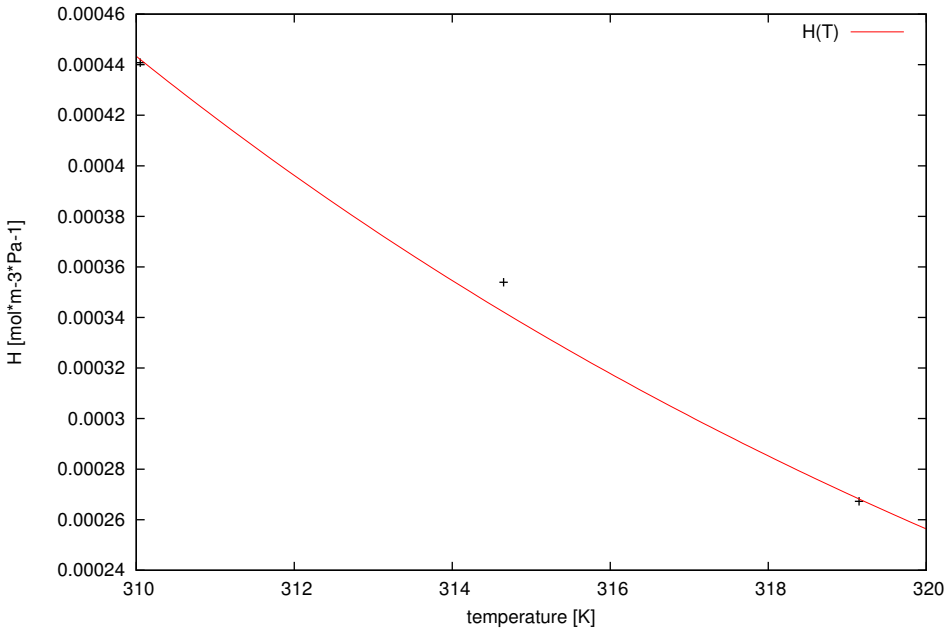
ref = 1331; chem = 2,6-dichlorobenzenenitrile; casrn = 1194-65-6



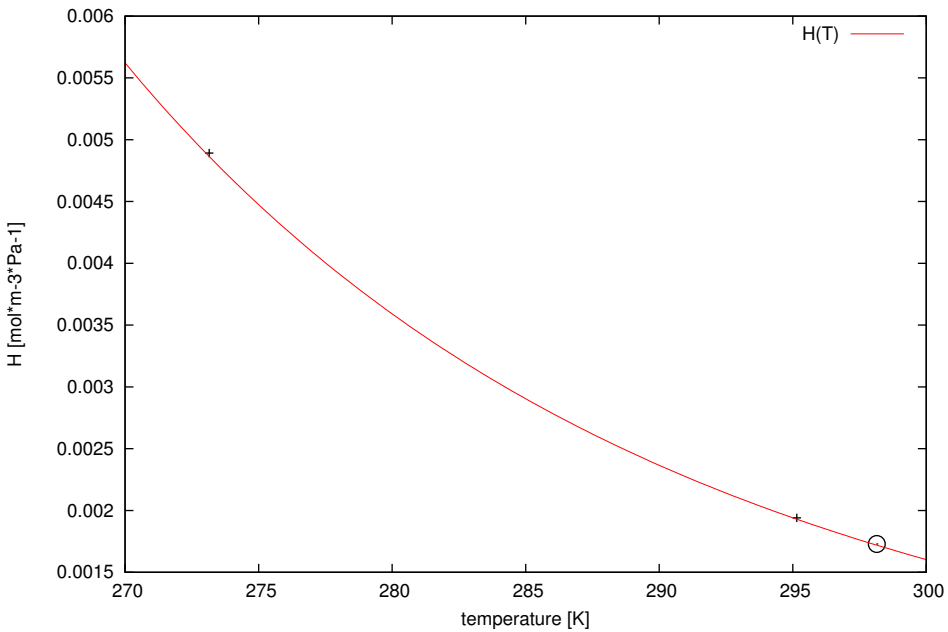
ref = 1331; chem = propanone; casrn = 67-64-1



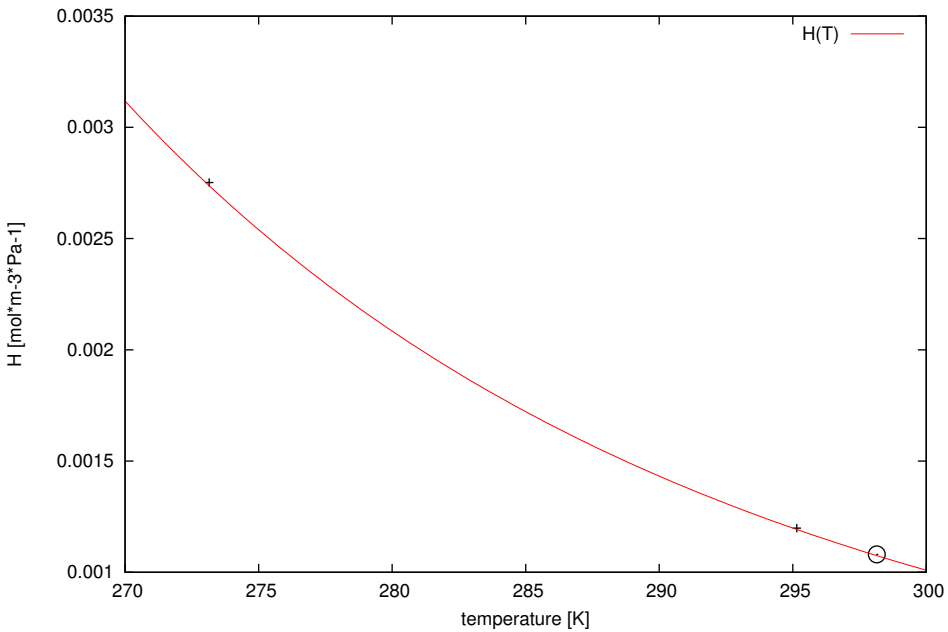
ref = 1331; chem = trichloroethene; casrn = 79-01-6



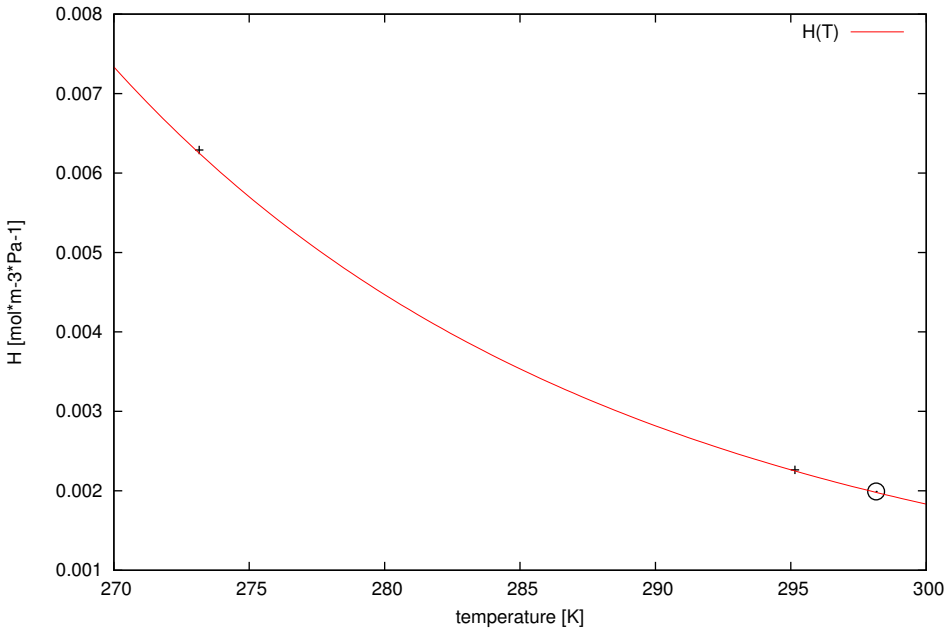
ref = 1342; chem = bromomethane; casrn = 74-83-9



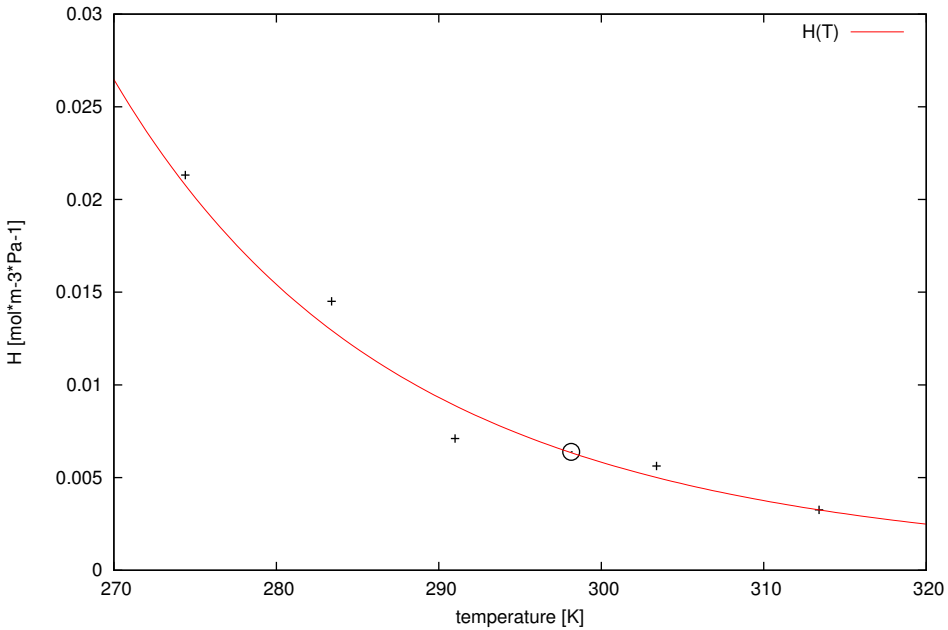
ref = 1342; chem = chloromethane; casrn = 74-87-3



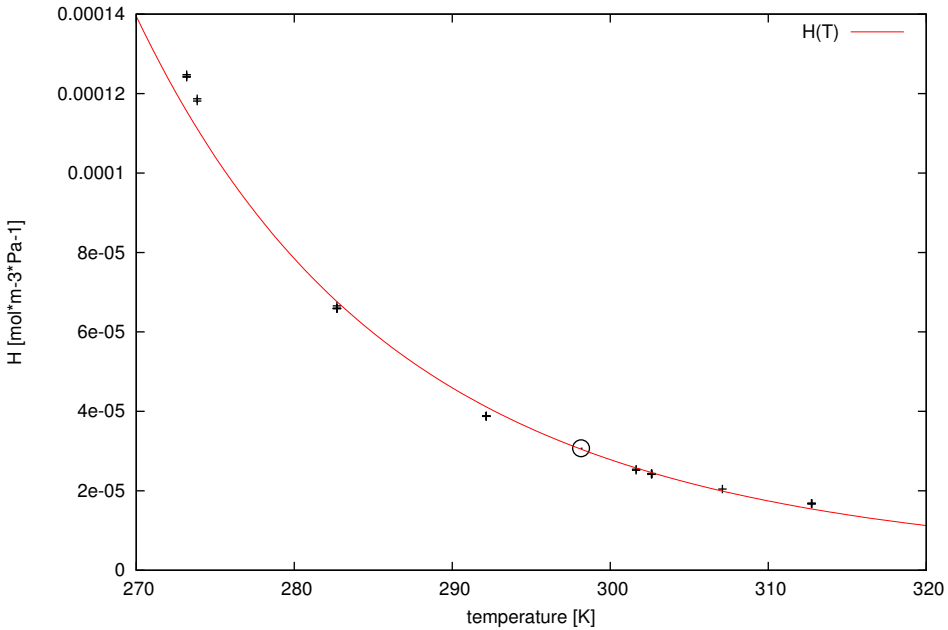
ref = 1342; chem = iodomethane; casrn = 74-88-4



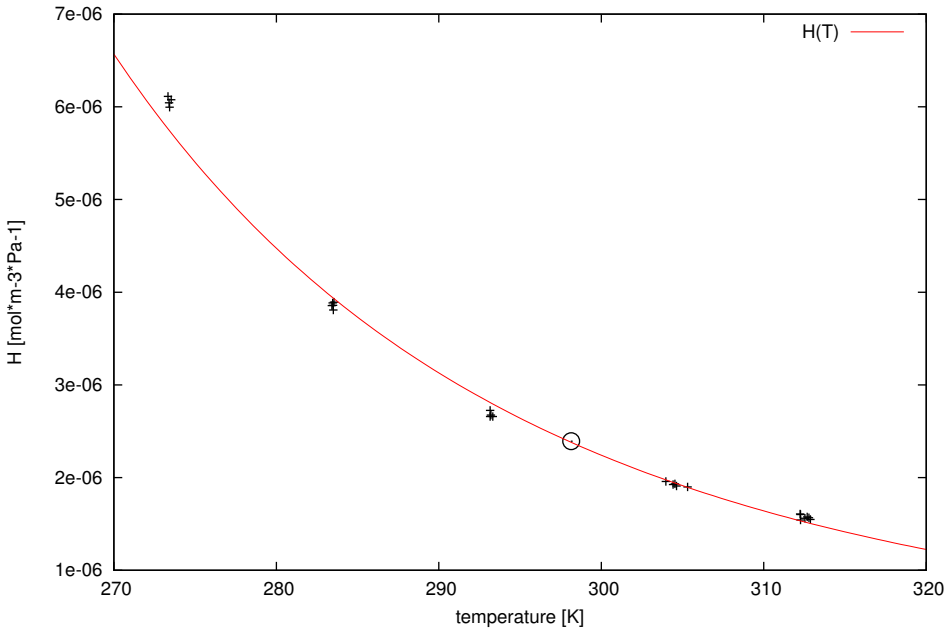
ref = 1773; chem = dimethyl sulfide; casrn = 75-18-3



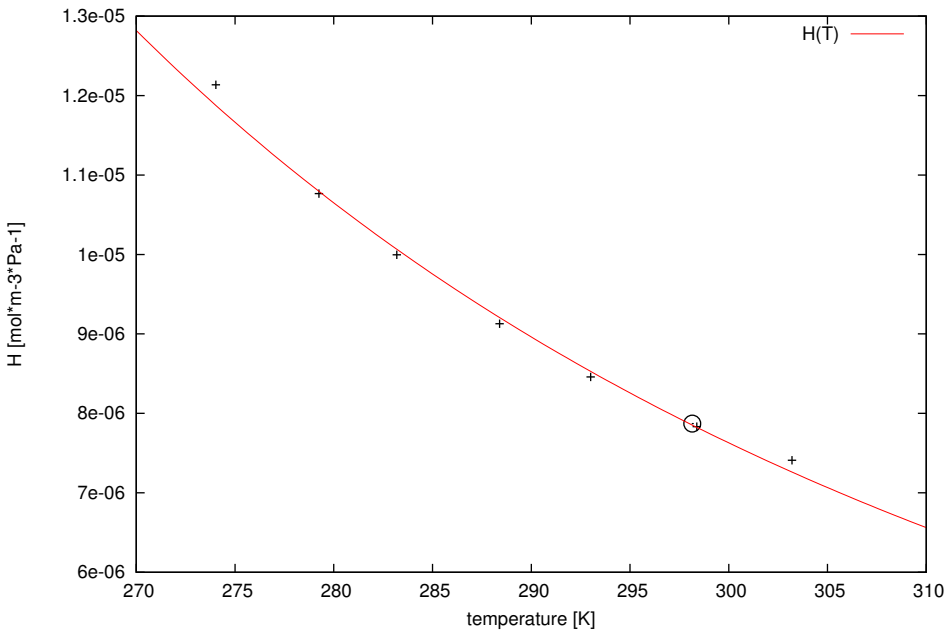
ref = 1775; chem = 1,1,2-trichlorotrifluoroethane; casrn = 76-13-1



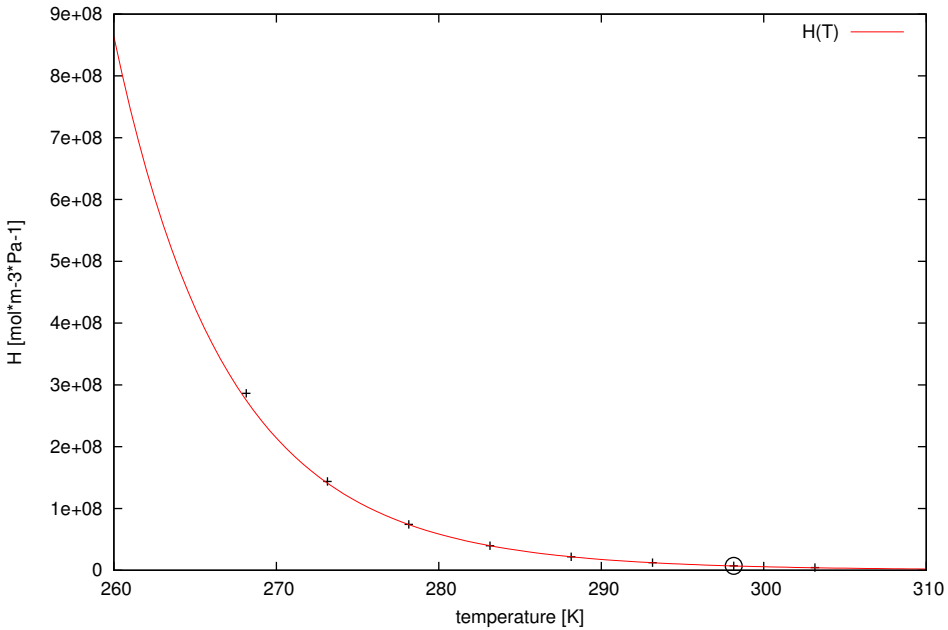
ref = 1776; chem = sulfur hexafluoride; casrn = 2551-62-4



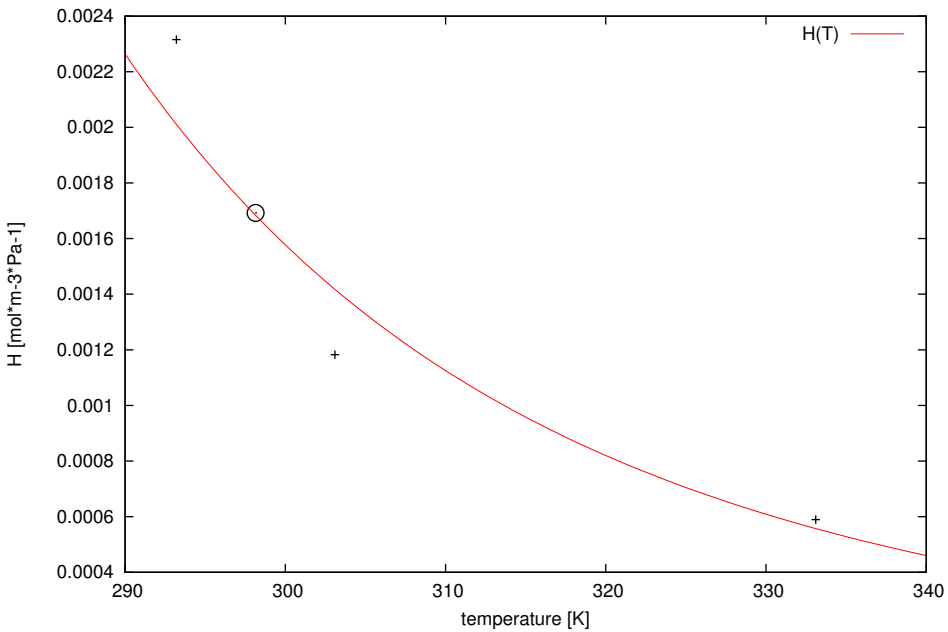
ref = 1911; chem = carbon monoxide; casrn = 630-08-0



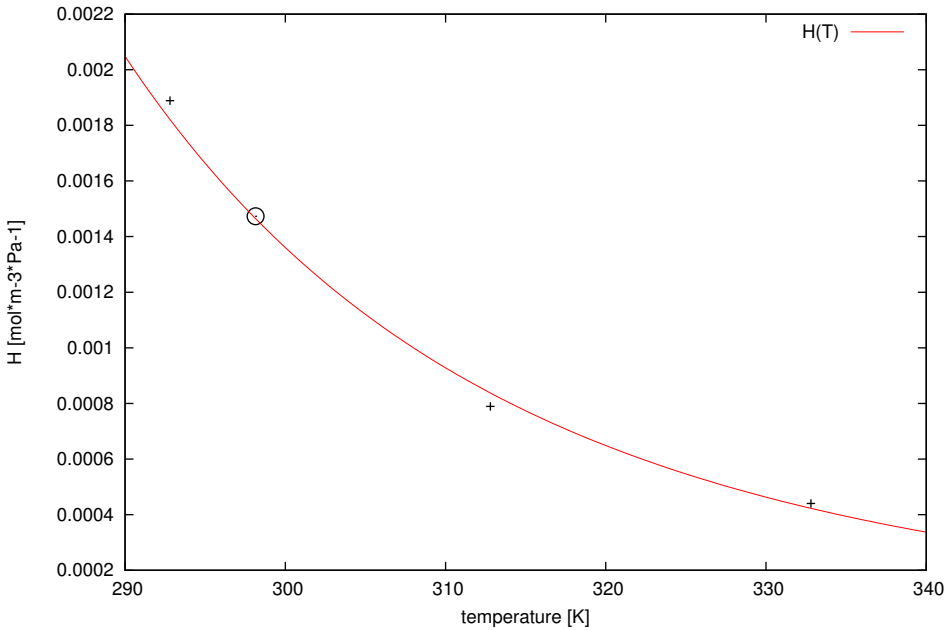
ref = 1925; chem = ethanedioic acid; casrn = 144-62-7



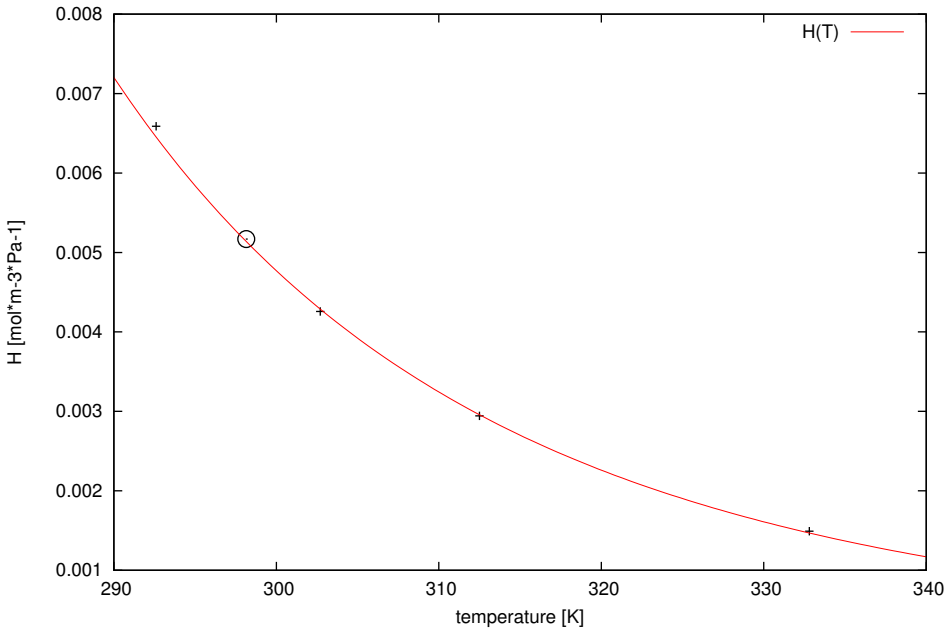
ref = 1929; chem = 1-propanethiol; casrn = 107-03-9



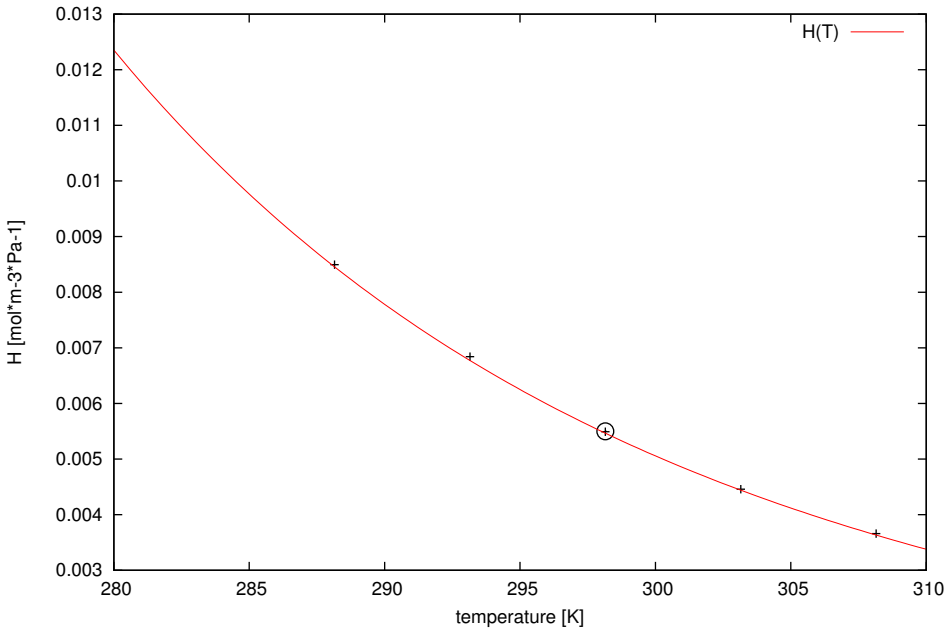
ref = 1929; chem = 1-butanethiol; casrn = 109-79-5



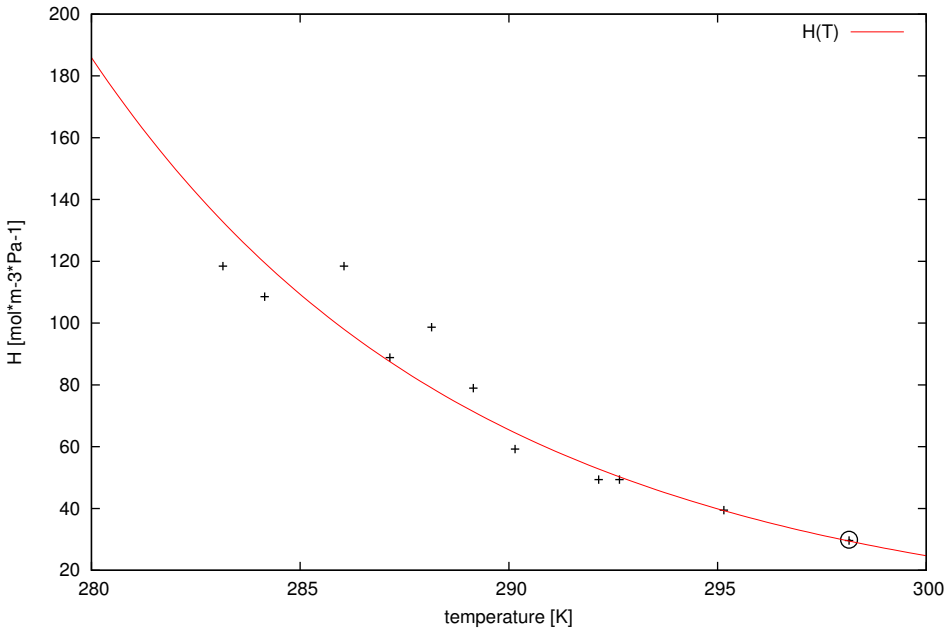
ref = 1929; chem = dimethyl sulfide; casrn = 75-18-3



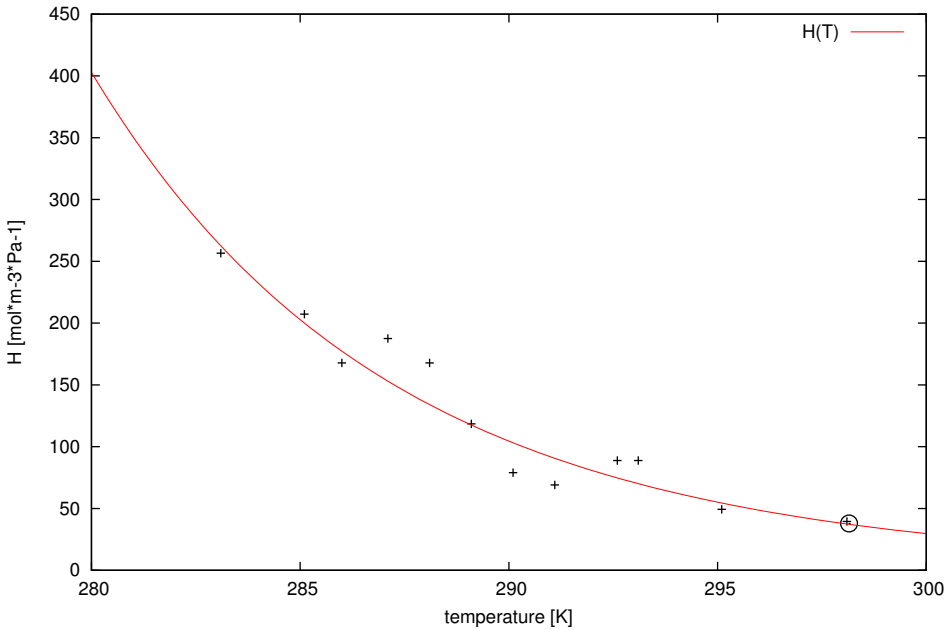
ref = 1936; chem = dimethyl sulfide; casrn = 75-18-3



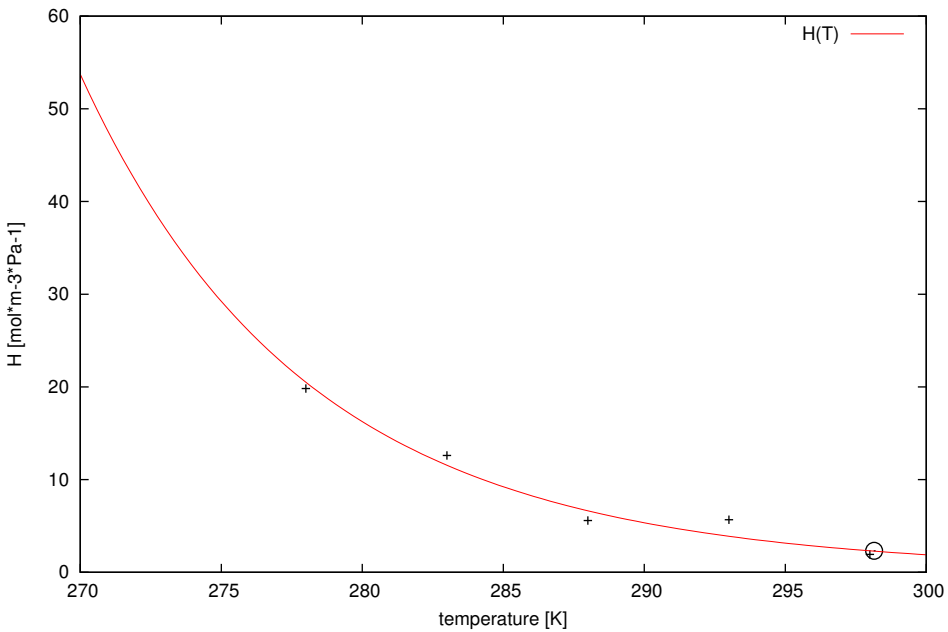
ref = 1940; chem = dimethyl succinate; casrn = 106-65-0



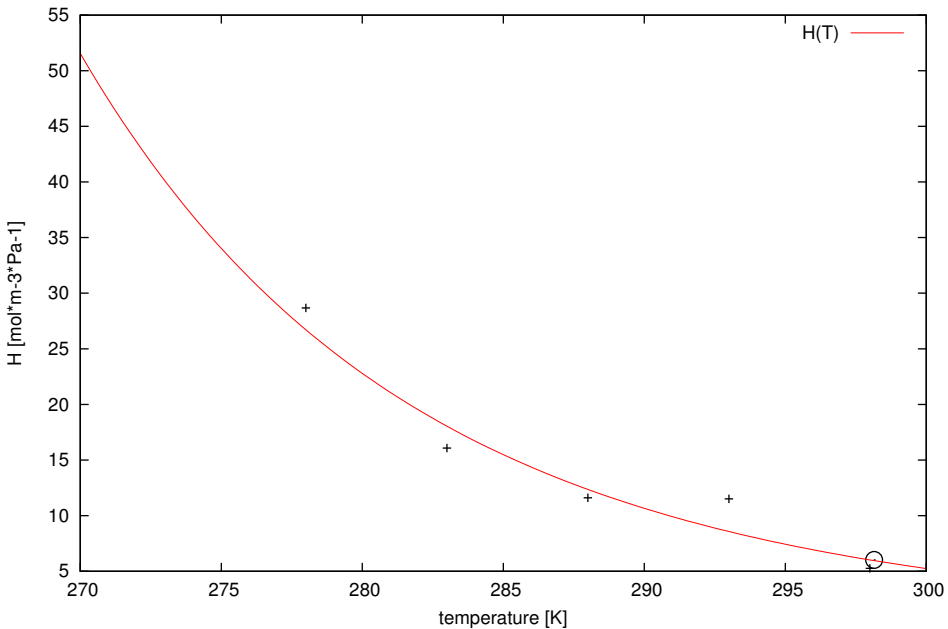
ref = 1940; chem = dimethyl malonate; casrn = 108-59-8



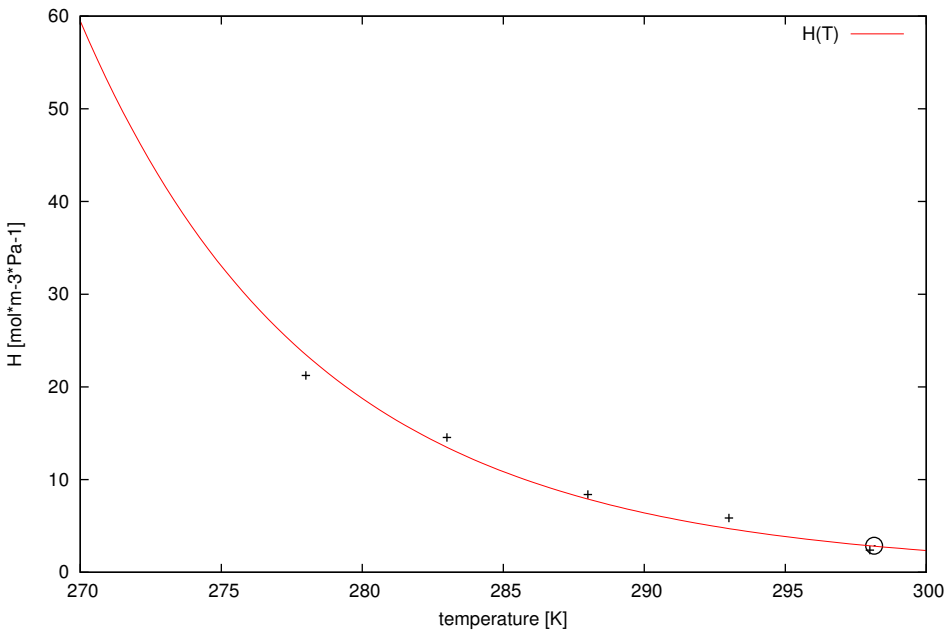
ref = 1942; chem = 4-(1,1,3,3-tetramethylbutyl)-phenol; casrn = 140-66-9



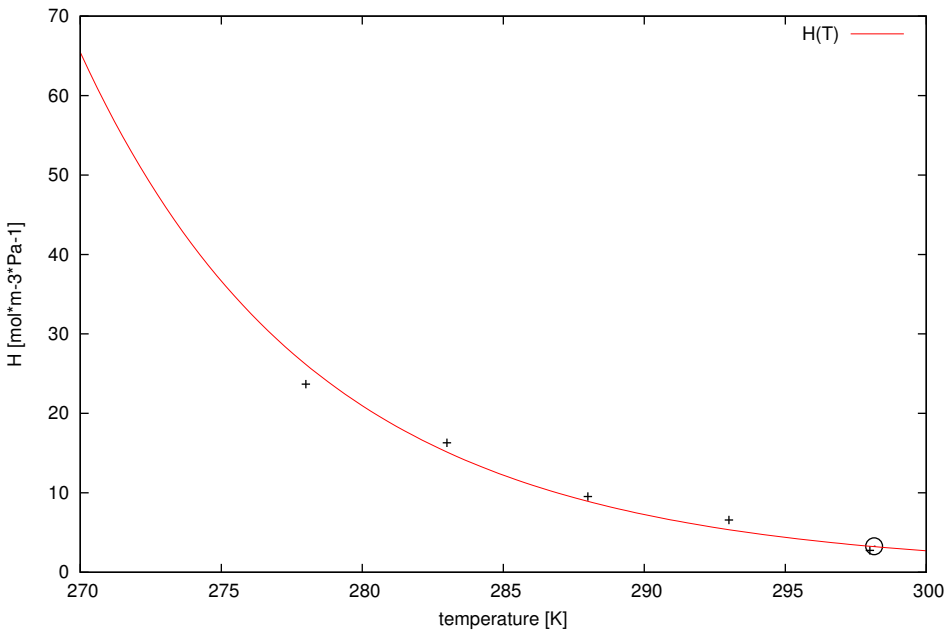
ref = 1942; chem = γ -1,2,3,4,5,6-hexachlorocyclohexane; casrn = 58-89-9



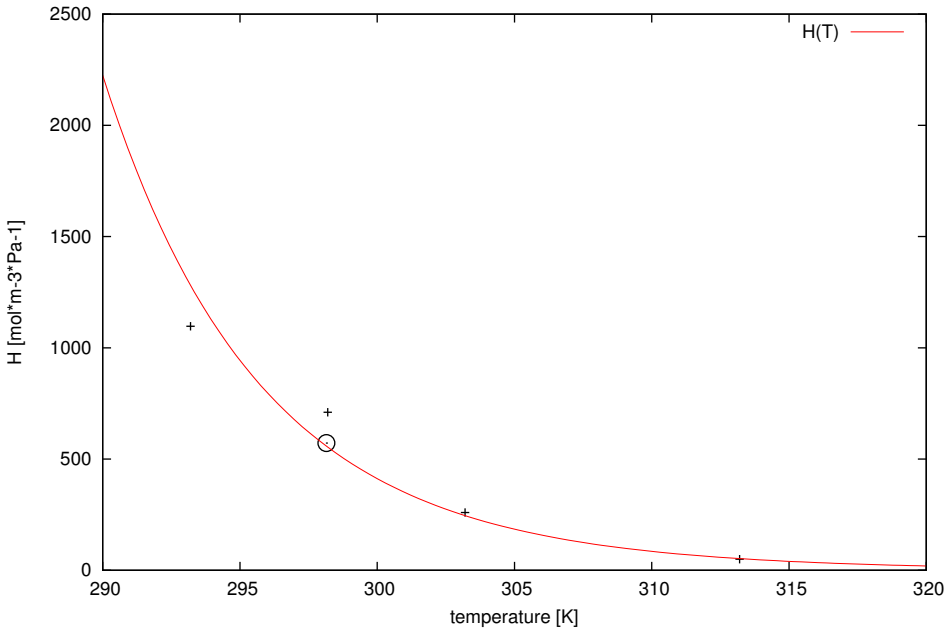
ref = 1942; chem = 4-(3',5'-dimethyl-3'-heptyl)-phenol(+); casrn = _CAS-33



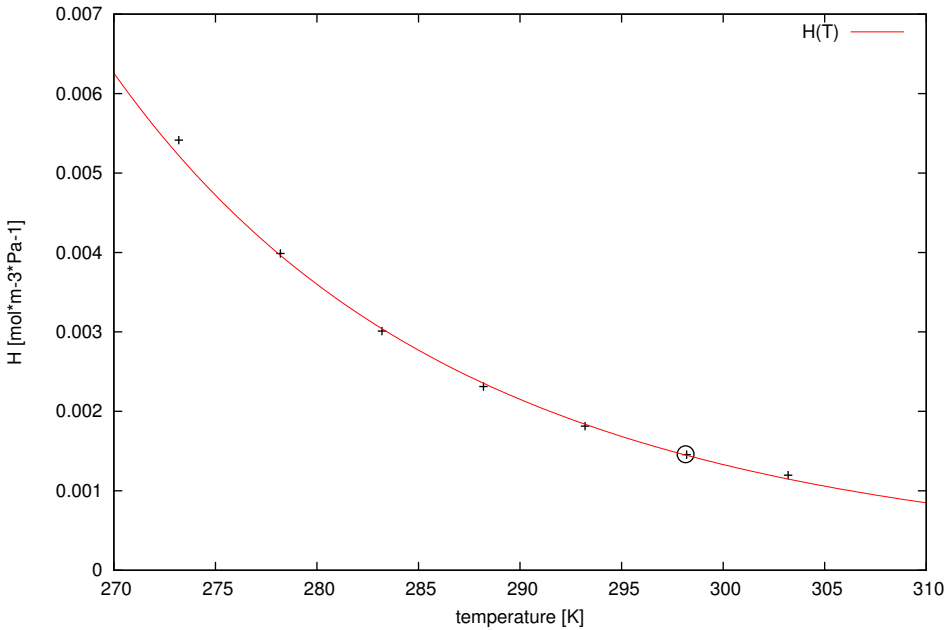
ref = 1942; chem = 4-(3',5'-dimethyl-3'-heptyl)-phenol(-); casrn = _CAS-34



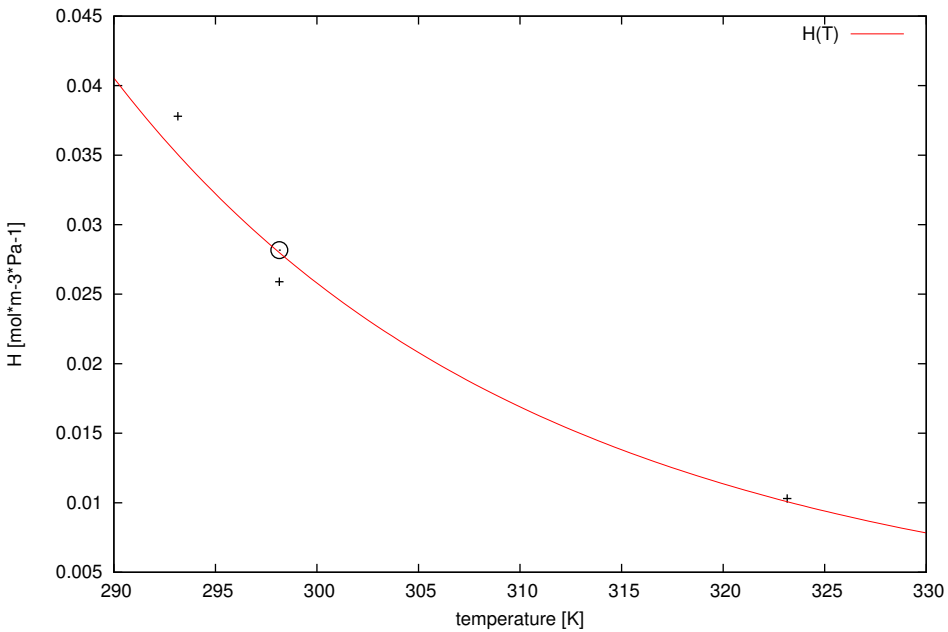
ref = 1943; chem = metolachlor; casrn = 51218-45-2



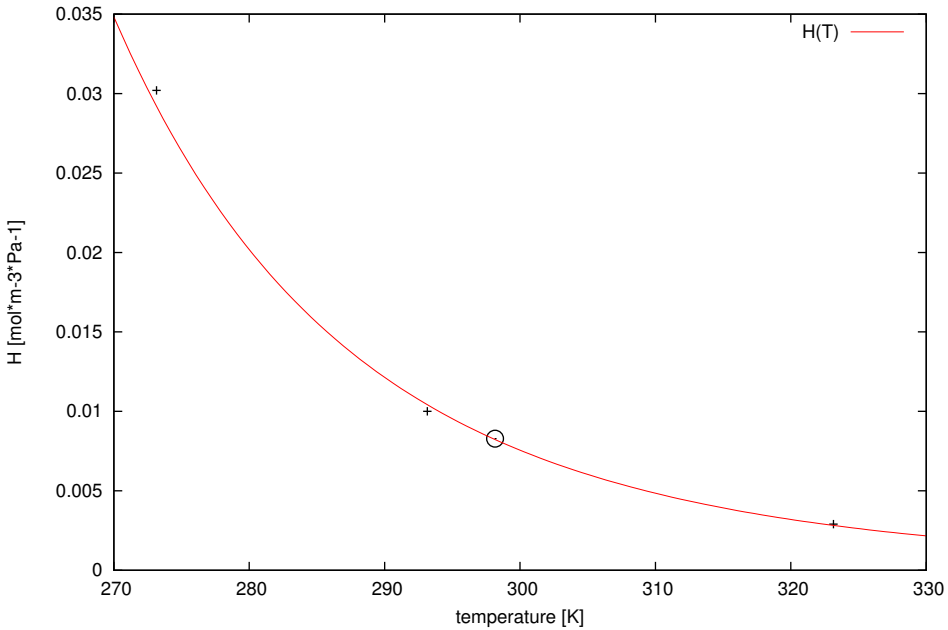
ref = 1943; chem = iodoethane; casrn = 75-03-6



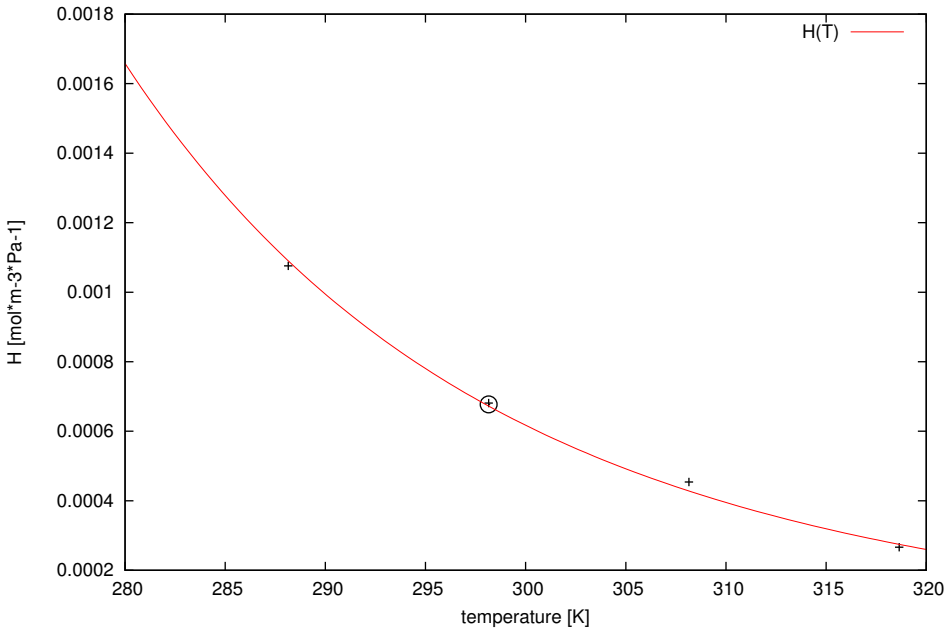
ref = 1943; chem = iodine (molecular); casrn = 7553-56-2



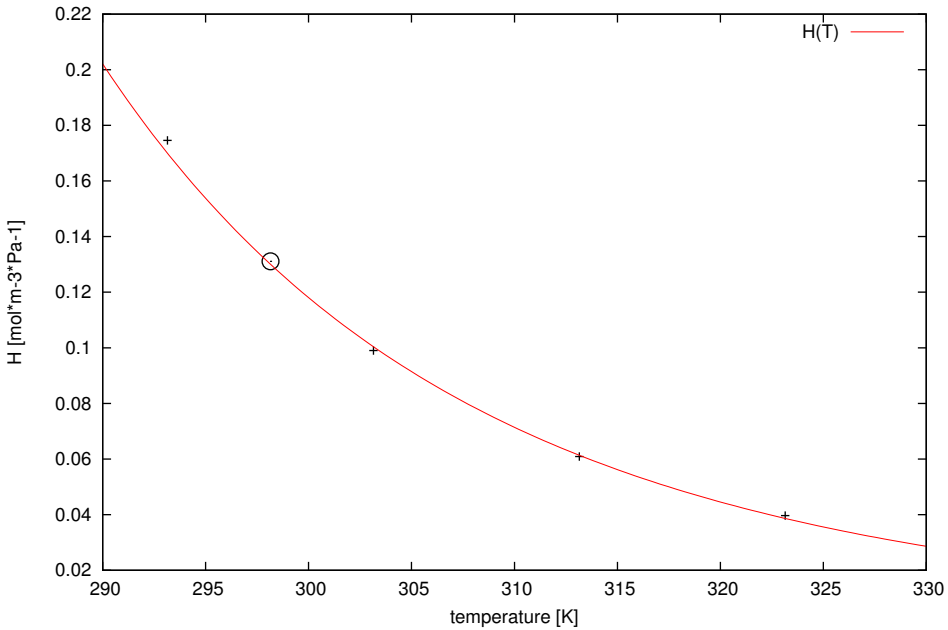
ref = 1943; chem = bromine (molecular); casrn = 7726-95-6



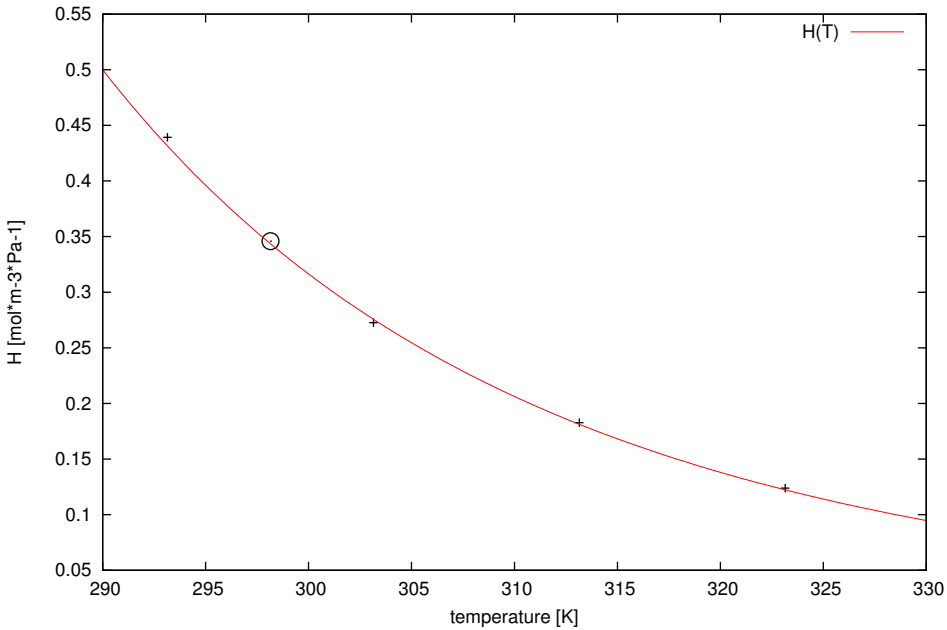
ref = 1992; chem = phosgene; casrn = 75-44-5



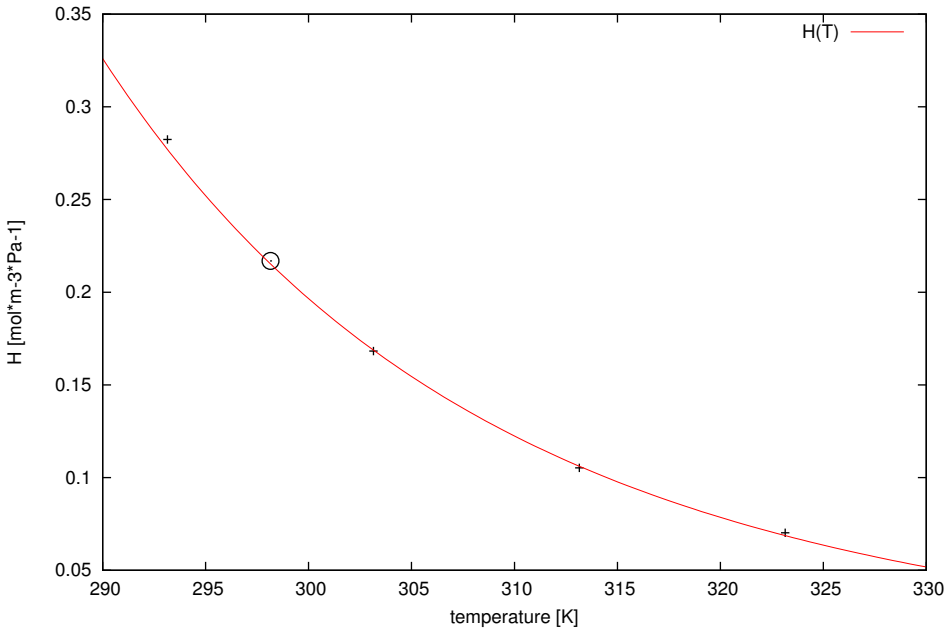
ref = 1996; chem = 1-nitropropane; casrn = 108-03-2



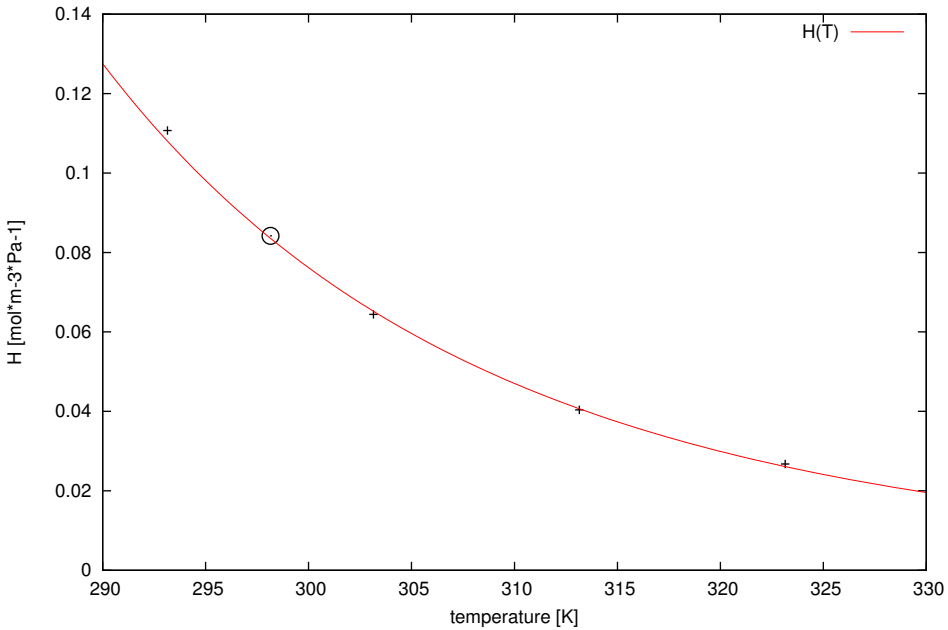
ref = 1996; chem = nitromethane; casrn = 75-52-5



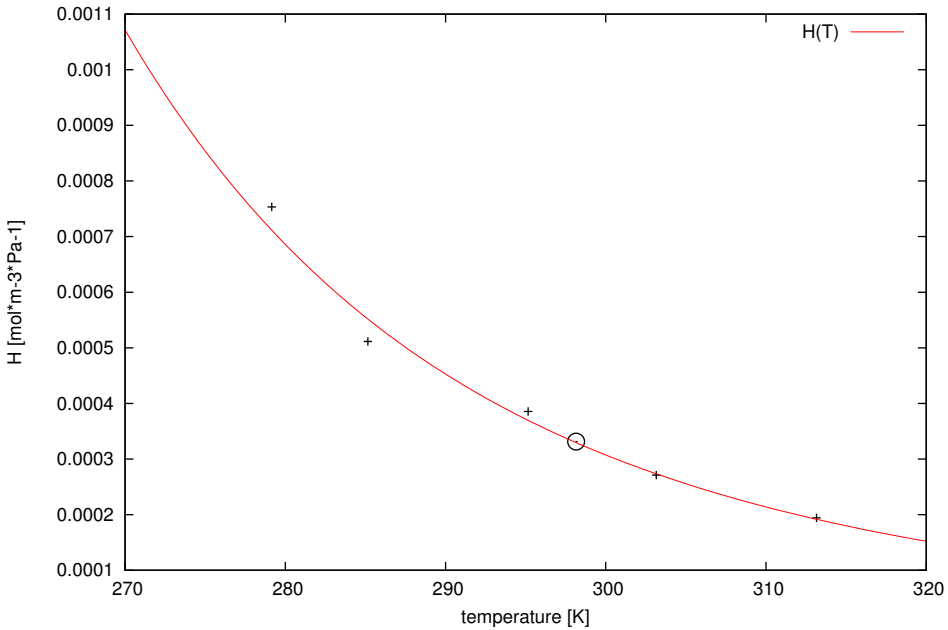
ref = 1996; chem = nitroethane; casrn = 79-24-3



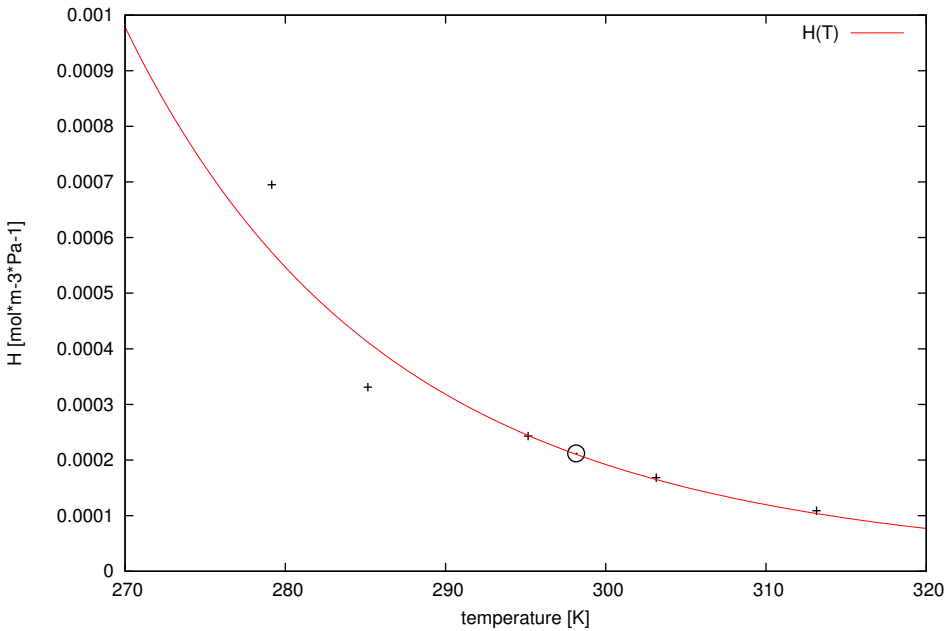
ref = 1996; chem = 2-nitropropane; casrn = 79-46-9



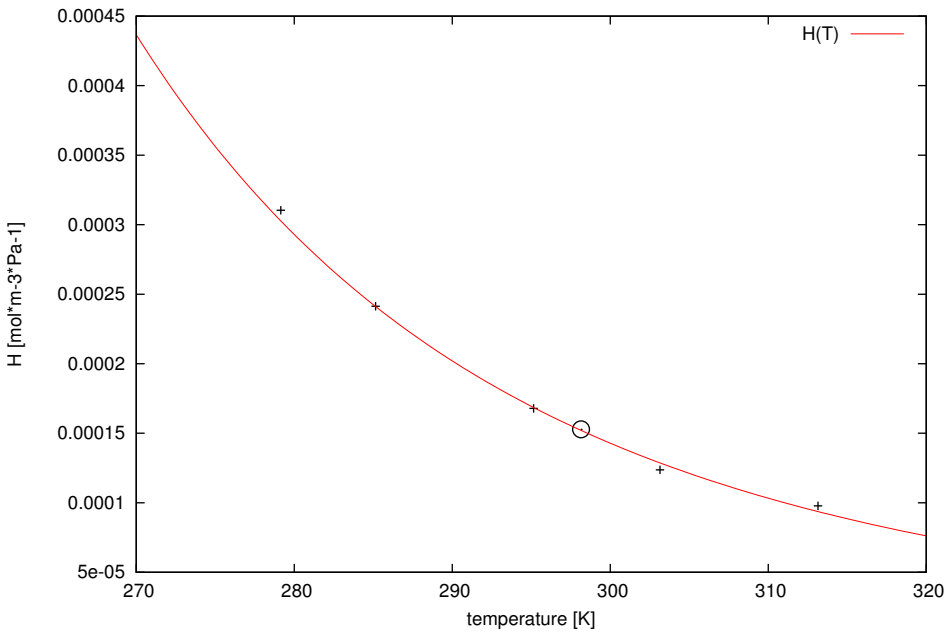
ref = 2121; chem = 2,2-dichloro-1,1,1-trifluoroethane; casrn = 306-83-2



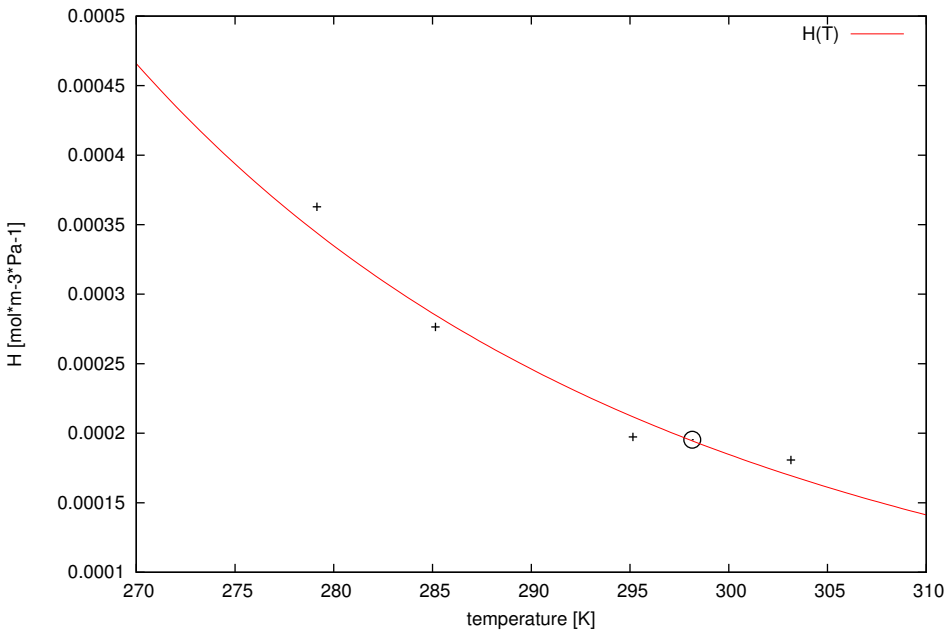
ref = 2121; chem = chlorodifluoromethane; casrn = 75-45-6



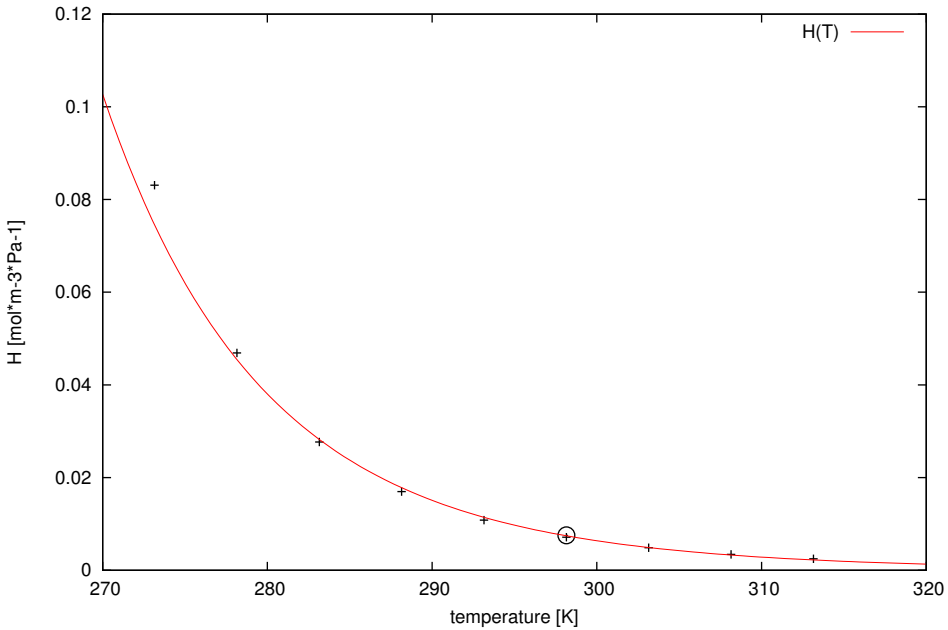
ref = 2121; chem = 1-chloro-1,1-difluoroethane; casrn = 75-68-3



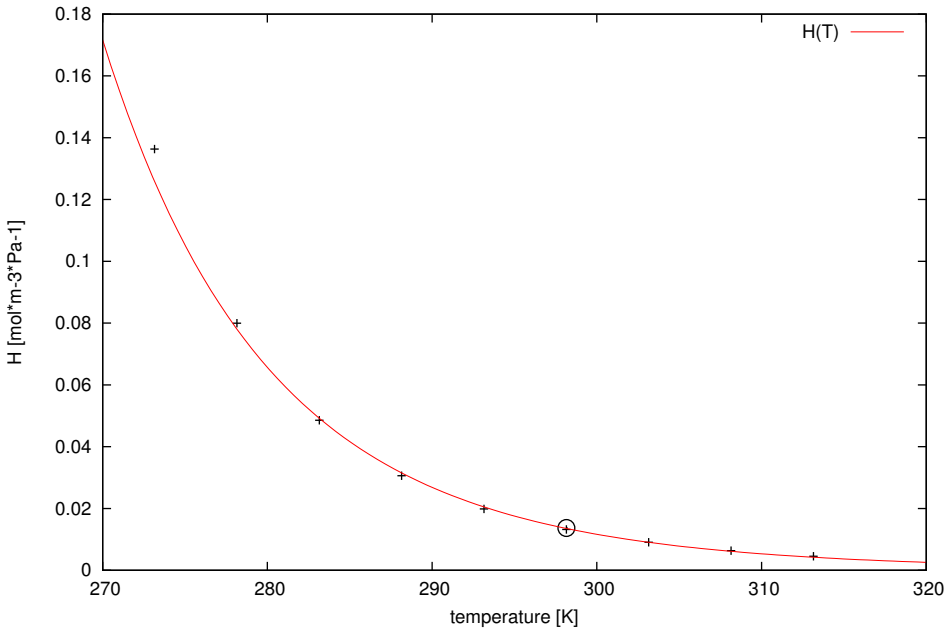
ref = 2121; chem = 1,1,1,2-tetrafluoroethane; casrn = 811-97-2



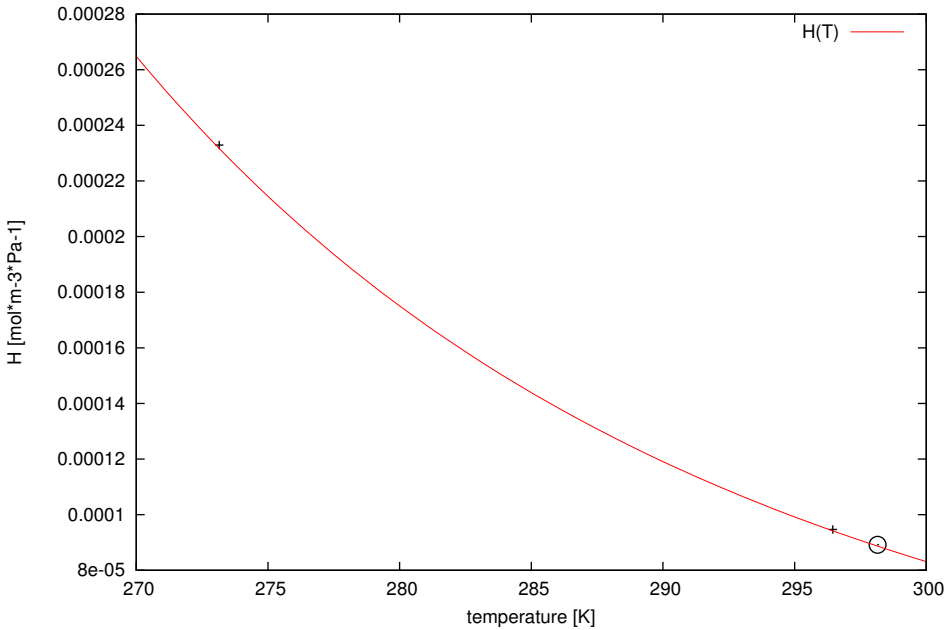
ref = 2122; chem = 1,8-dichlorooctane; casrn = 2162-99-4



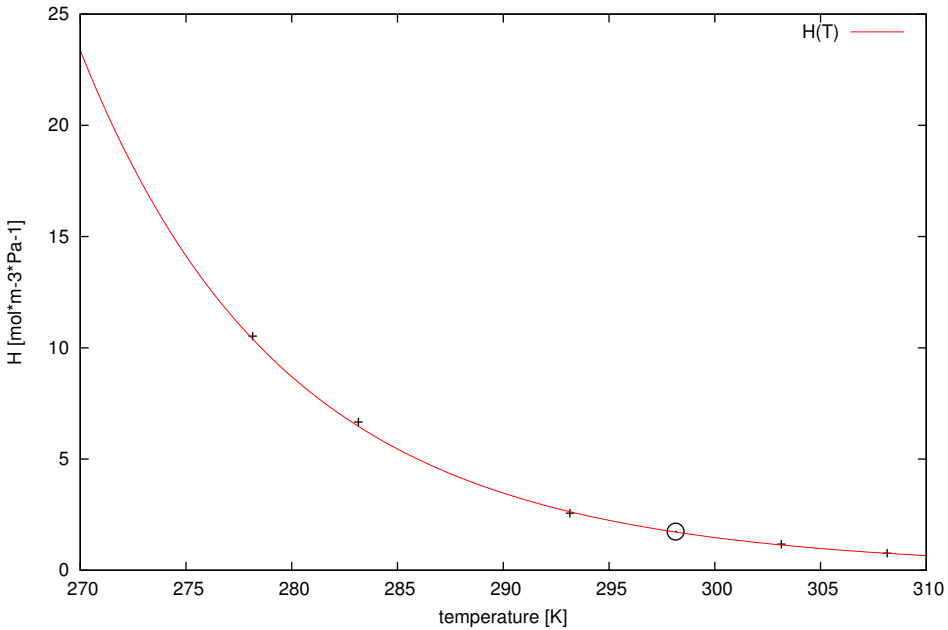
ref = 2122; chem = 1,8-dibromooctane; casrn = 4549-32-0



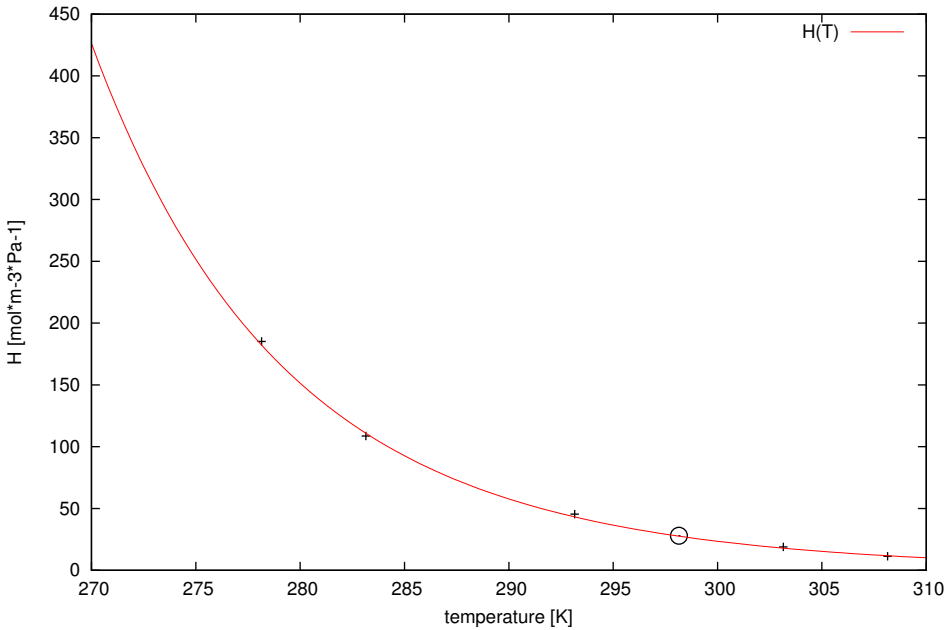
ref = 2203; chem = sulfonyl fluoride; casrn = 2699-79-8



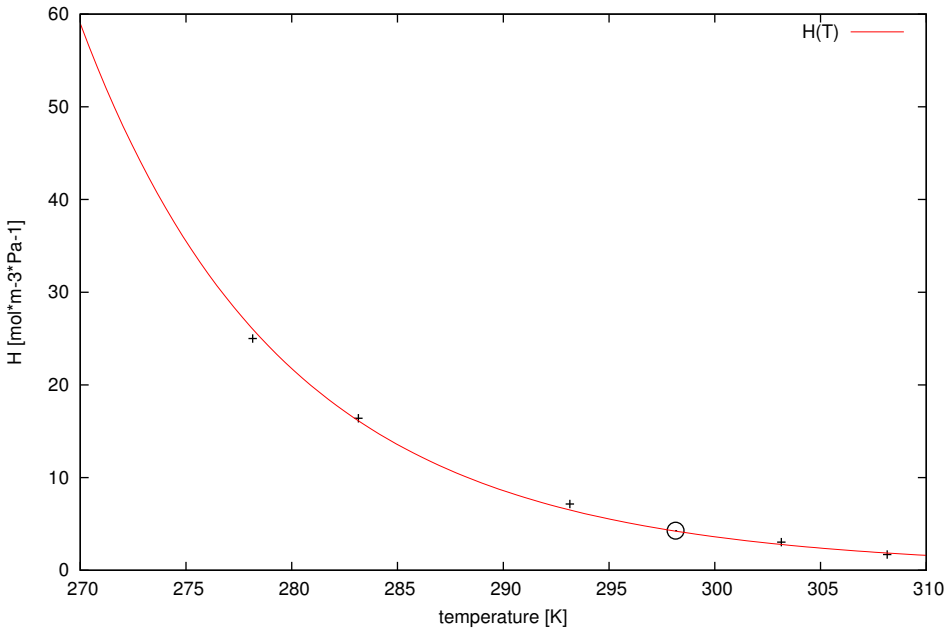
ref = 2216; chem = alpha-HCH; casrn = 319-84-6



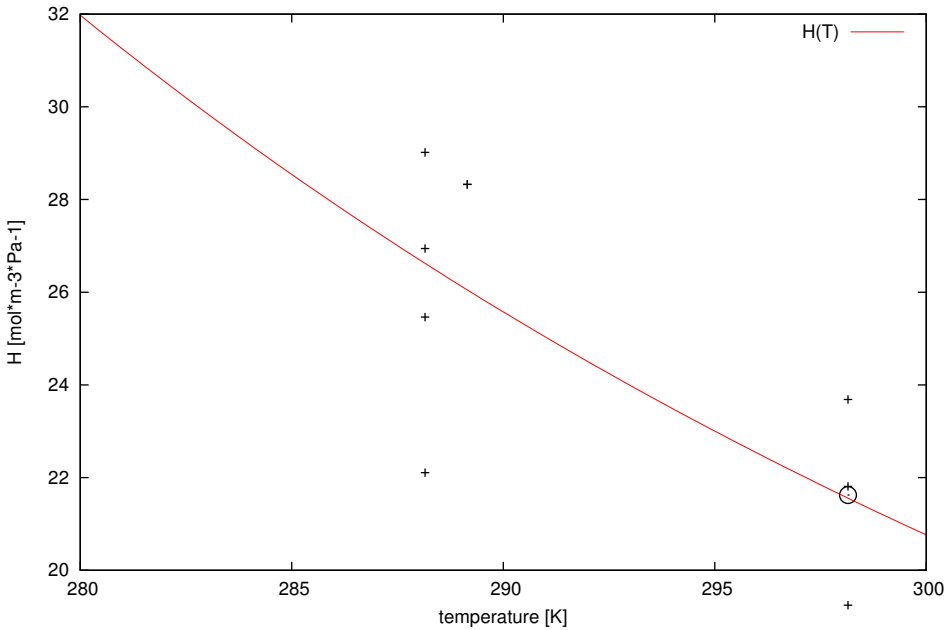
ref = 2216; chem = beta-HCH; casrn = 319-85-7



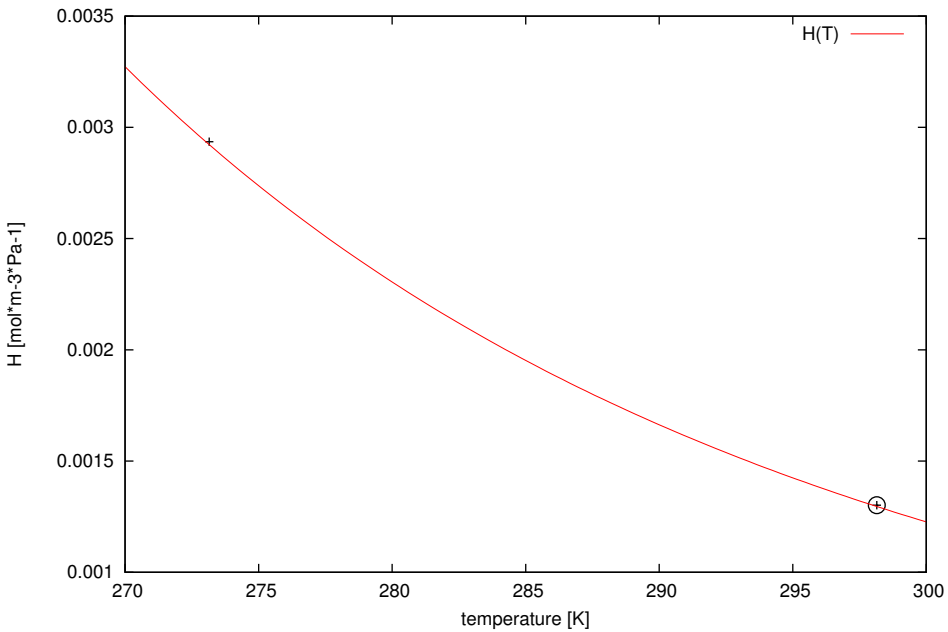
ref = 2216; chem = gamma-HCH; casrn = 58-89-9



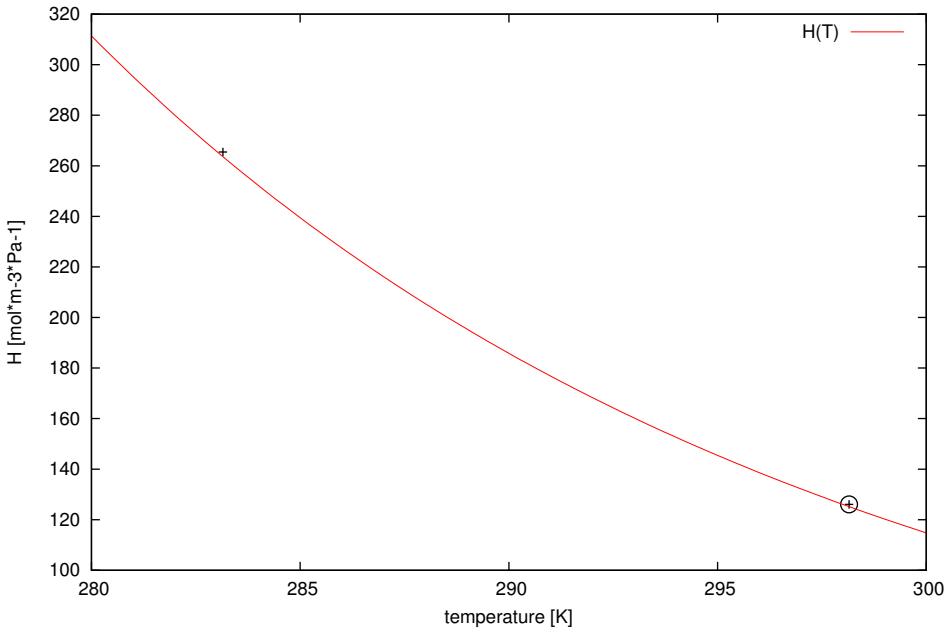
ref = 2288; chem = chloromethylmercury; casrn = 115-09-3



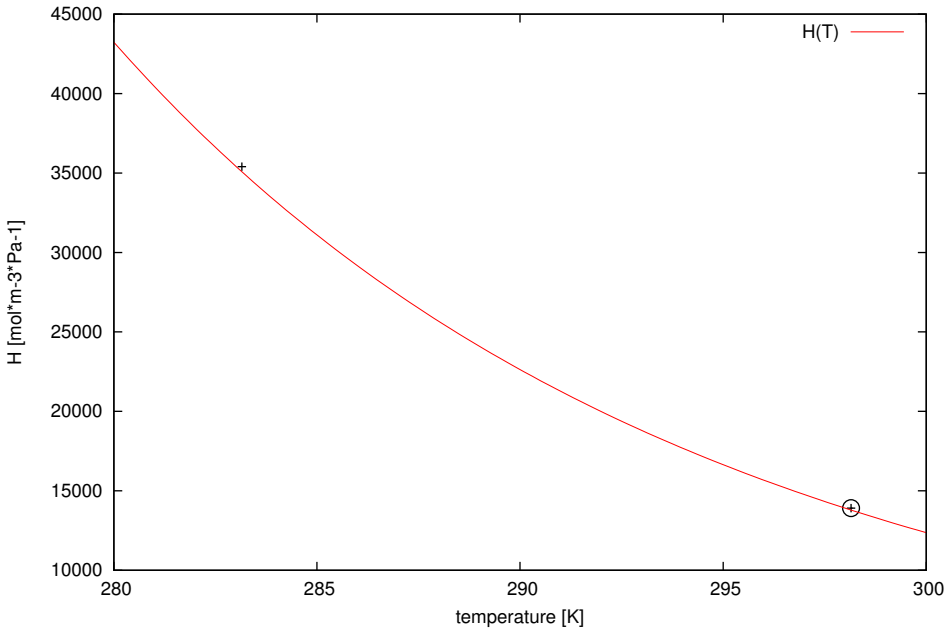
ref = 2289; chem = dimethylmercury; casrn = 593-74-8



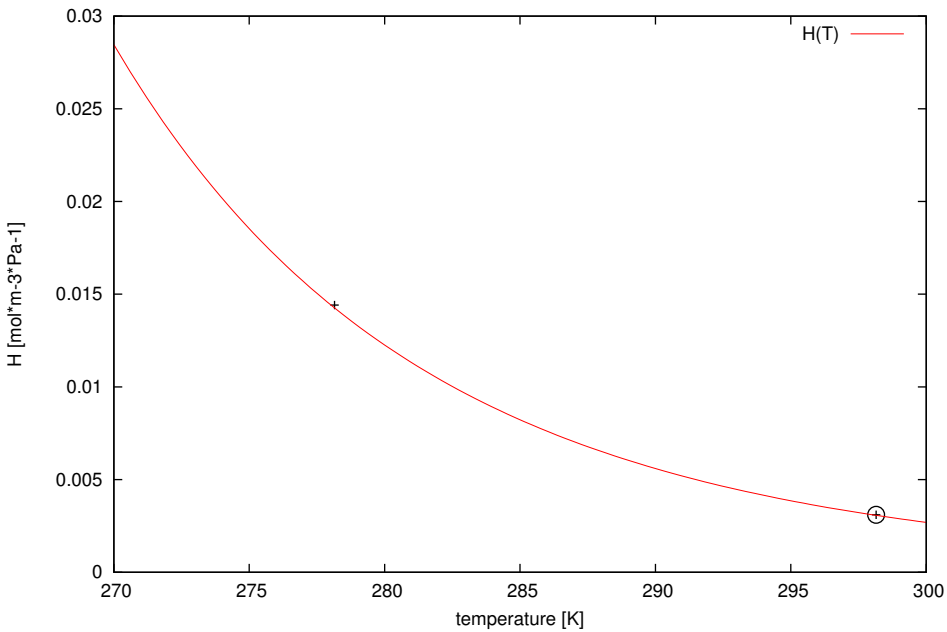
ref = 2290; chem = mercury dihydroxide; casrn = 12135-13-6



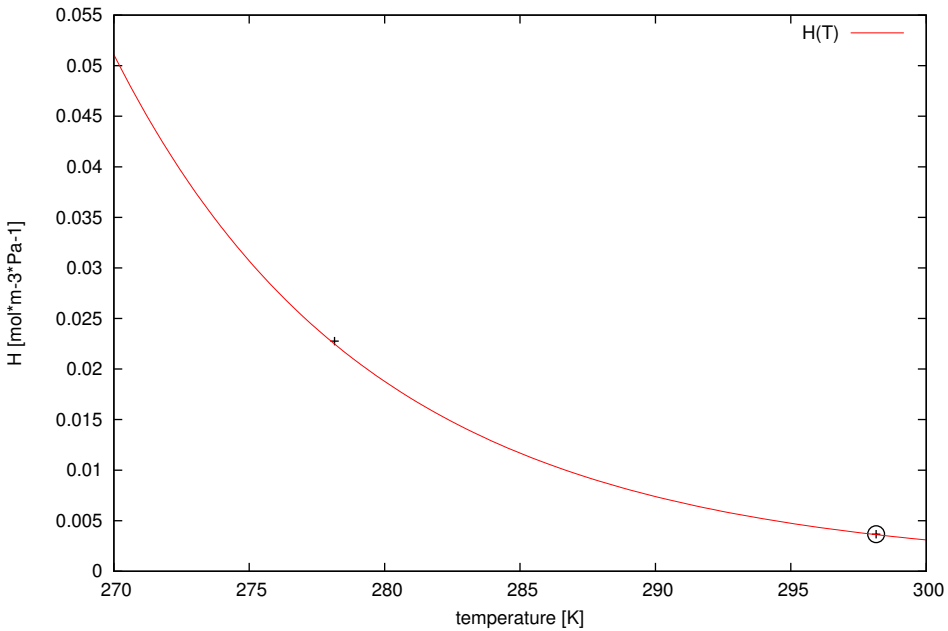
ref = 2290; chem = mercury dichloride; casrn = 7487-94-7



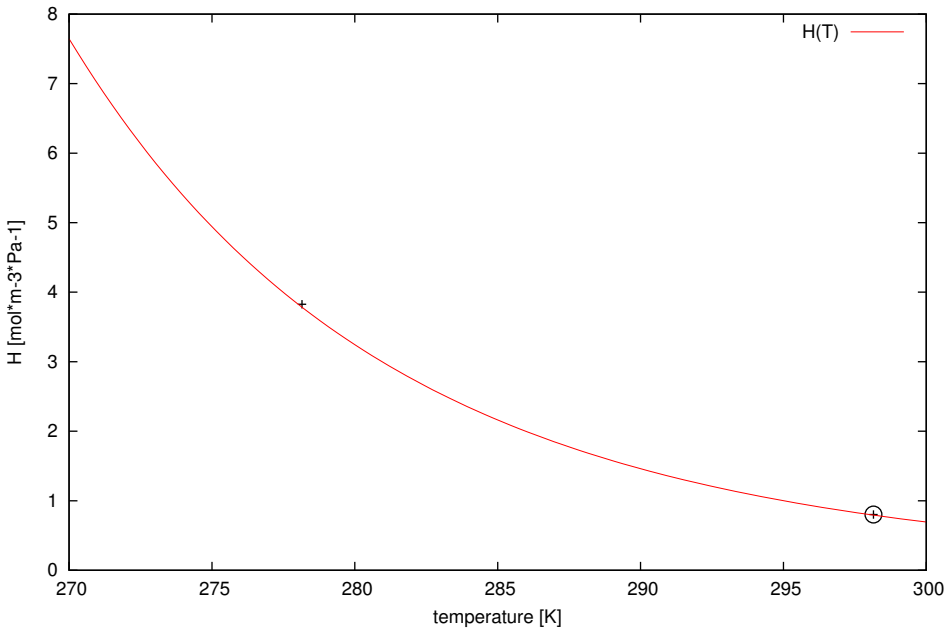
ref = 2431; chem = diisopropyl ether; casrn = 108-20-3



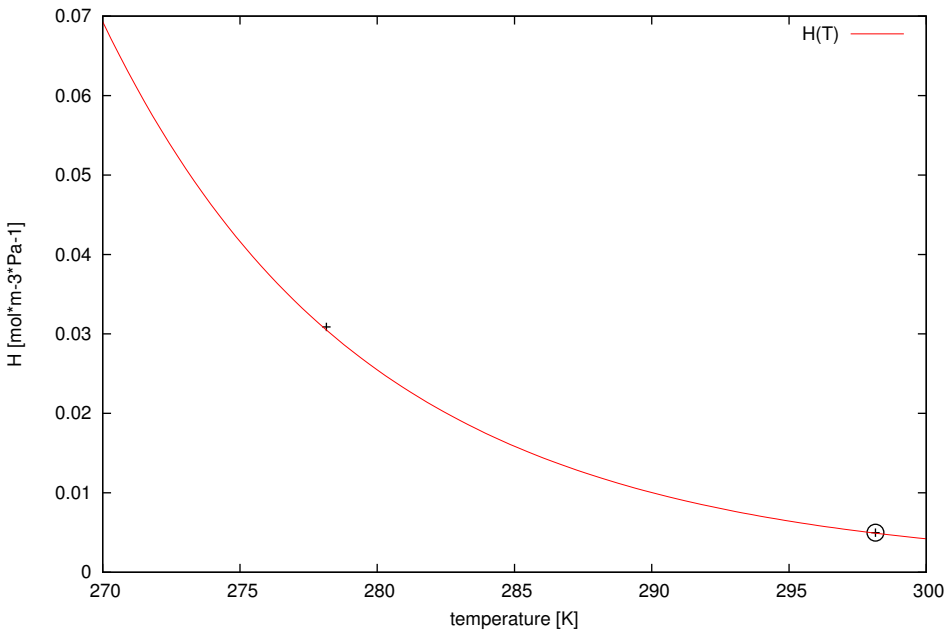
ref = 2431; chem = ethyl {tert}-butyl ether; casrn = 637-92-3



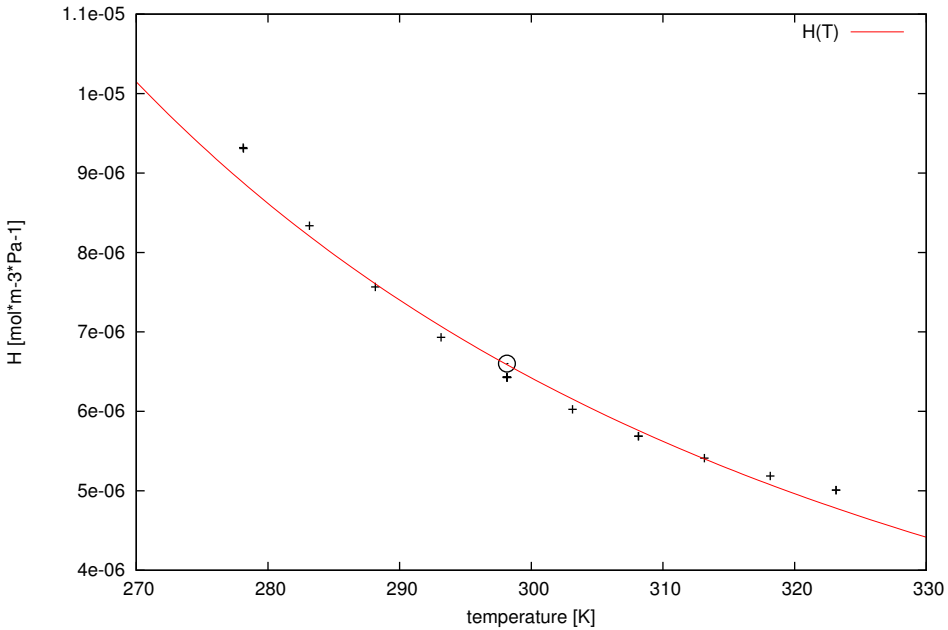
ref = 2431; chem = 2-methyl-2-propanol; casrn = 75-65-0



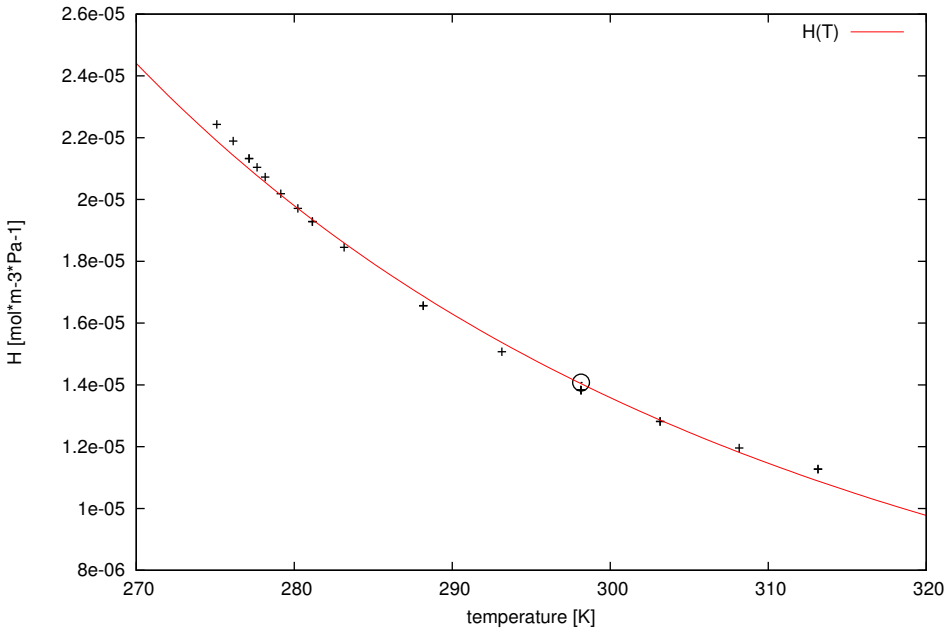
ref = 2431; chem = 2-methoxy-2-methylbutane; casrn = 994-05-8



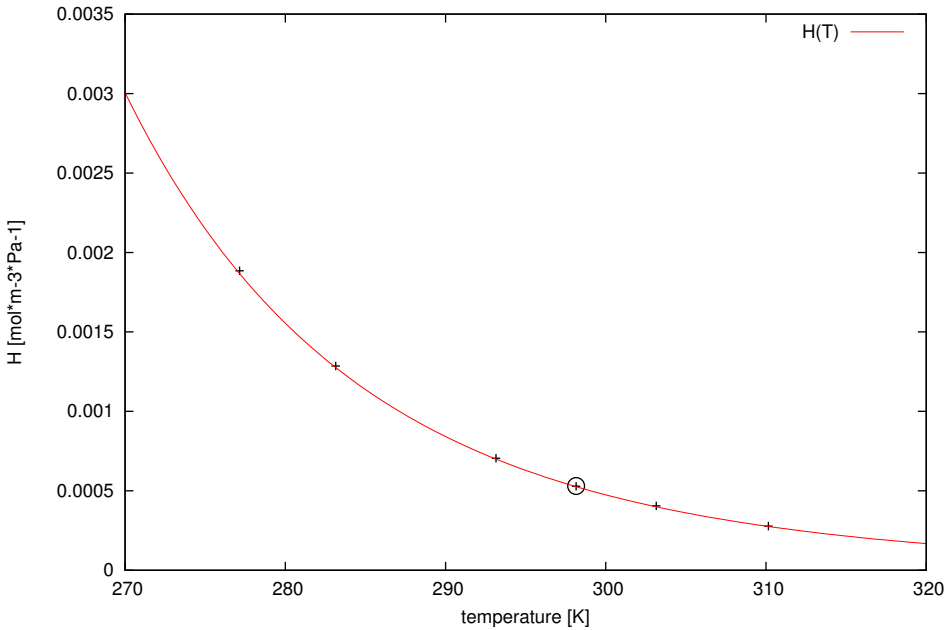
ref = 2434; chem = nitrogen; casrn = 7727-37-9



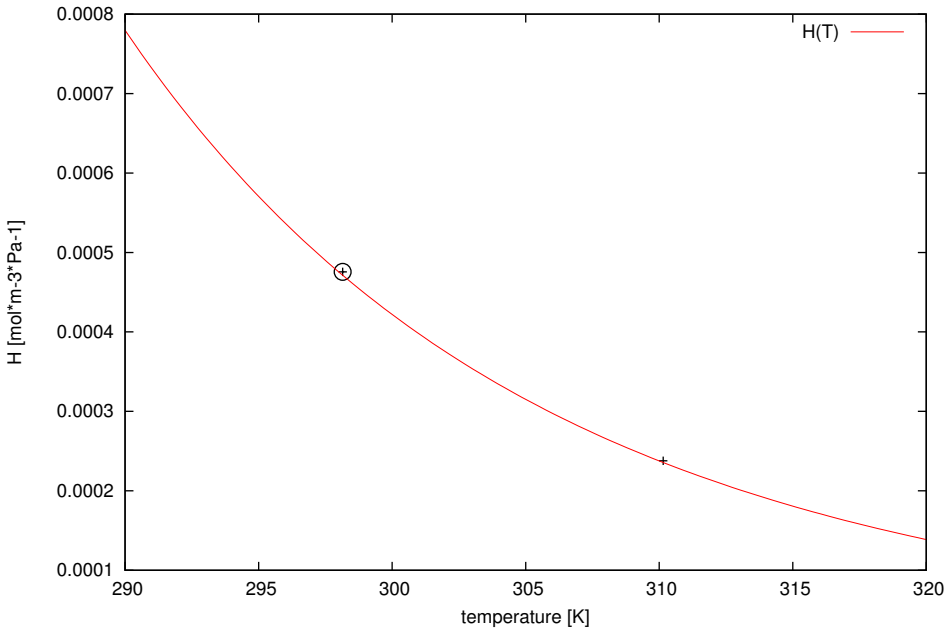
ref = 2435; chem = argon; casrn = 7440-37-1



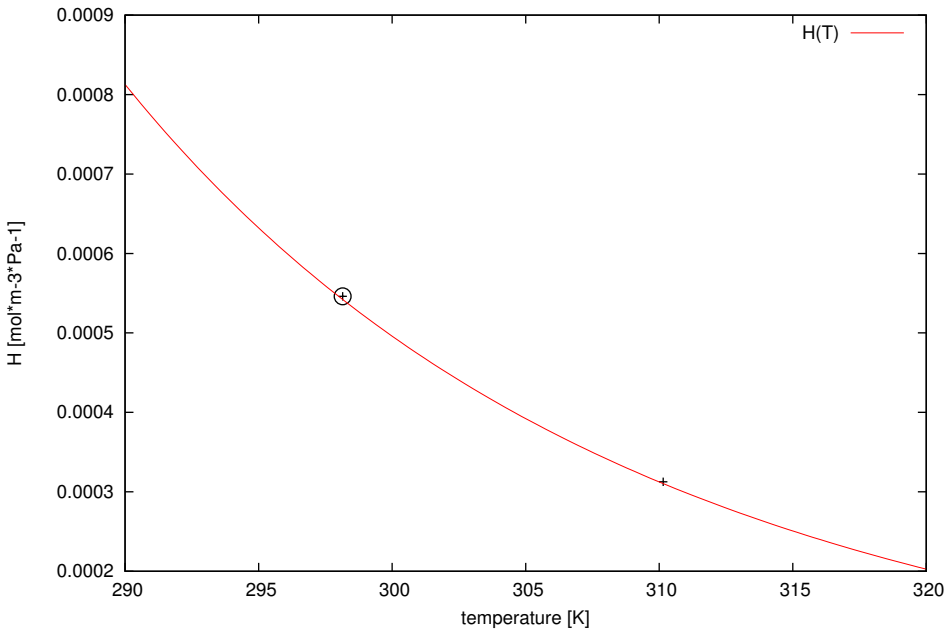
ref = 2445; chem = 1-bromo-1-chloro-2,2,2-trifluoroethane; casrn = 151-67-7



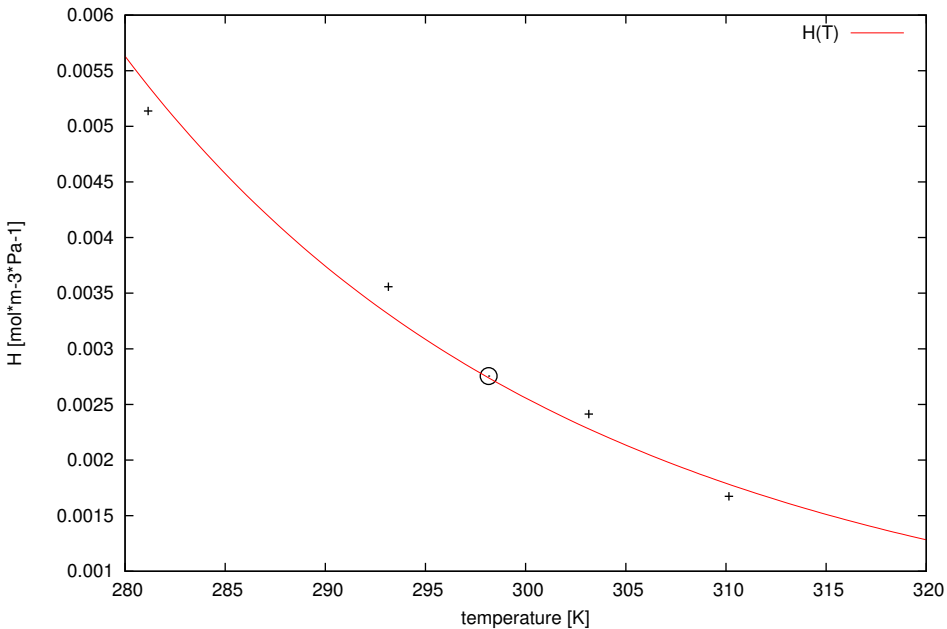
ref = 2445; chem = 1-chloro-2,2,2-trifluoroethyl difluoromethyl ether; casrn = 26675-46-7



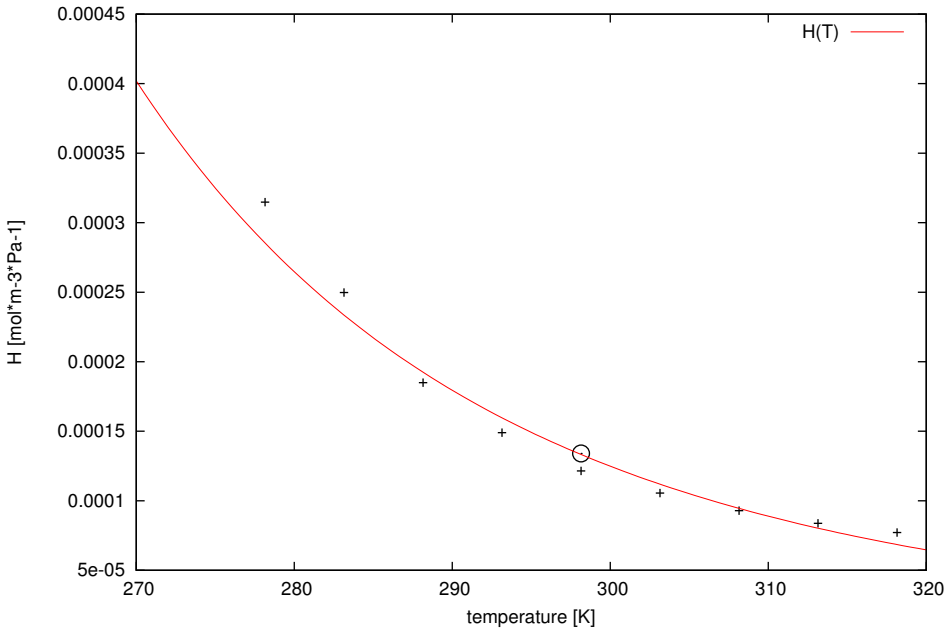
ref = 2445; chem = (2,2,2-trifluoroethoxy)-ethene; casrn = 406-90-6



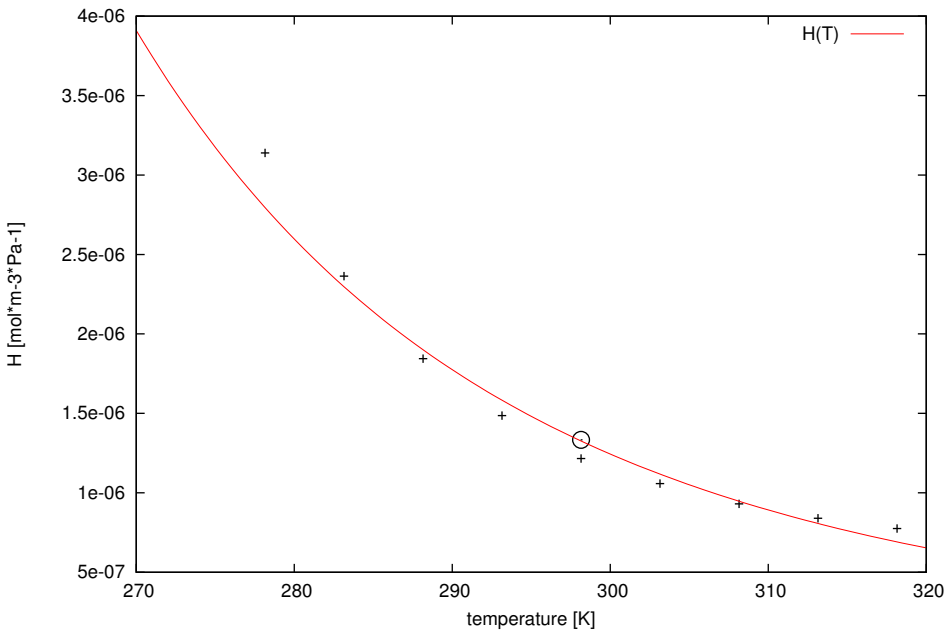
ref = 2445; chem = 2,2-dichloro-1,1-difluoro-1-methoxyethane; casrn = 76-38-0



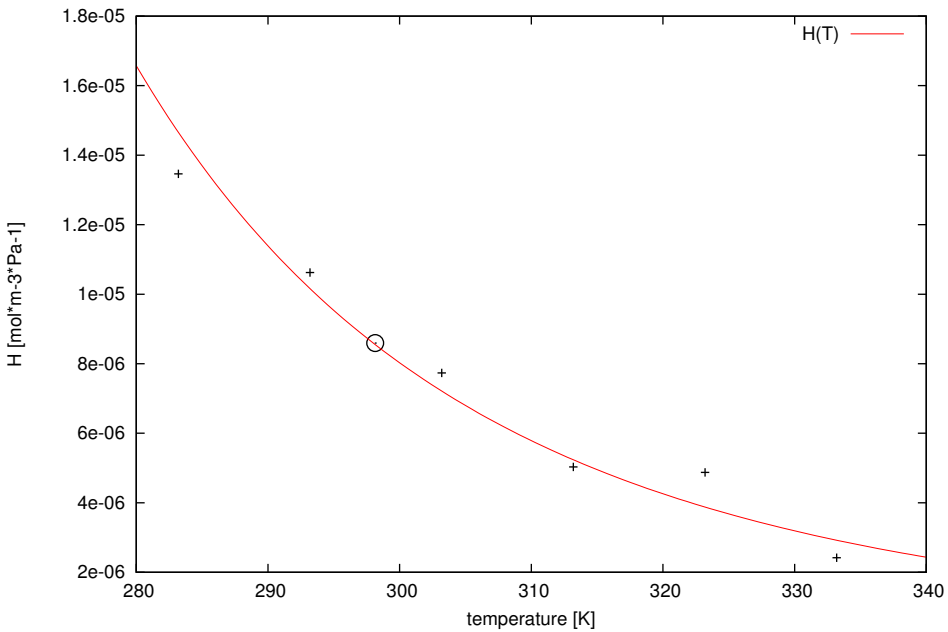
ref = 2447; chem = octafluorocyclobutane; casrn = 115-25-3



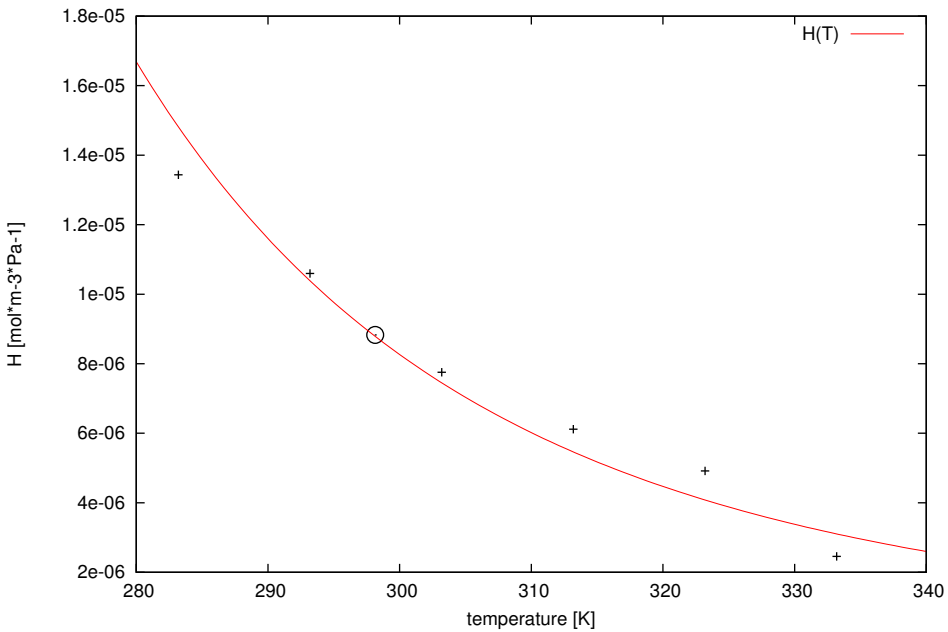
ref = 2447; chem = octafluorocyclobutane; casrn = 115-25-3



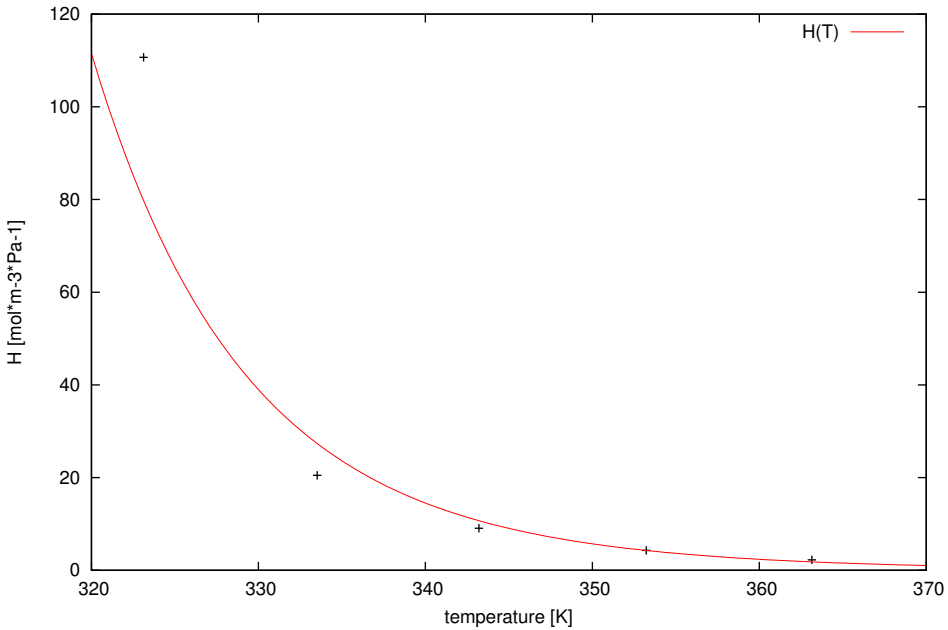
ref = 2447; chem = trifluoro(trifluoromethyl)-oxirane; casrn = 428-59-1



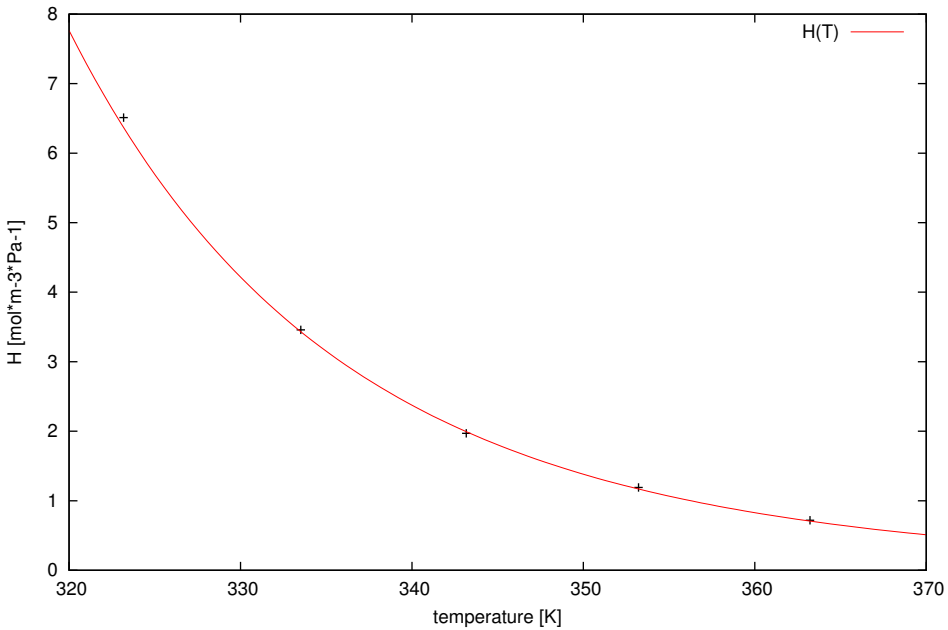
ref = 2447; chem = trifluoro(trifluoromethyl)-oxirane; casrn = 428-59-1



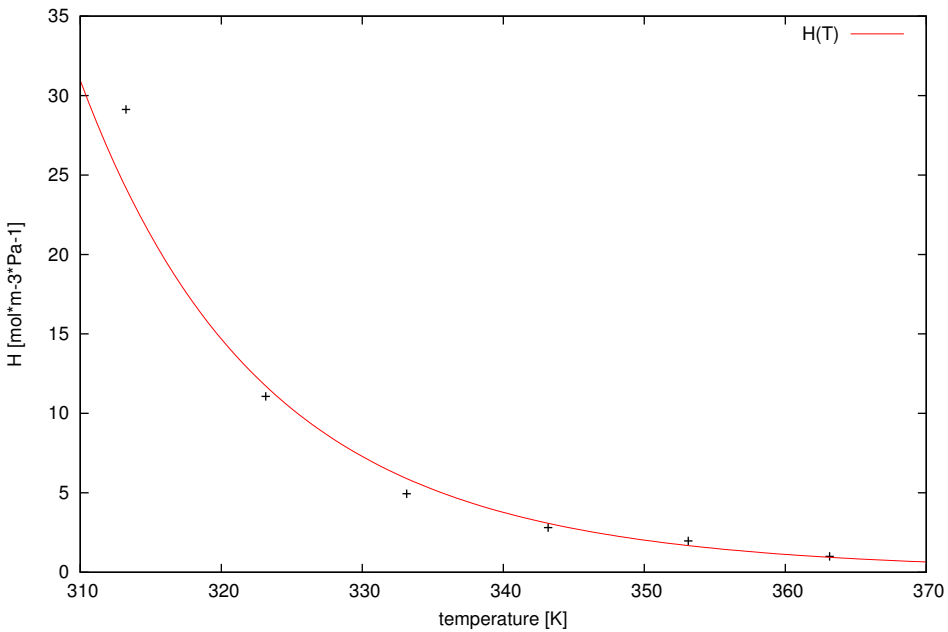
ref = 2451; chem = 4-hydroxychlorobenzene; casrn = 106-48-9



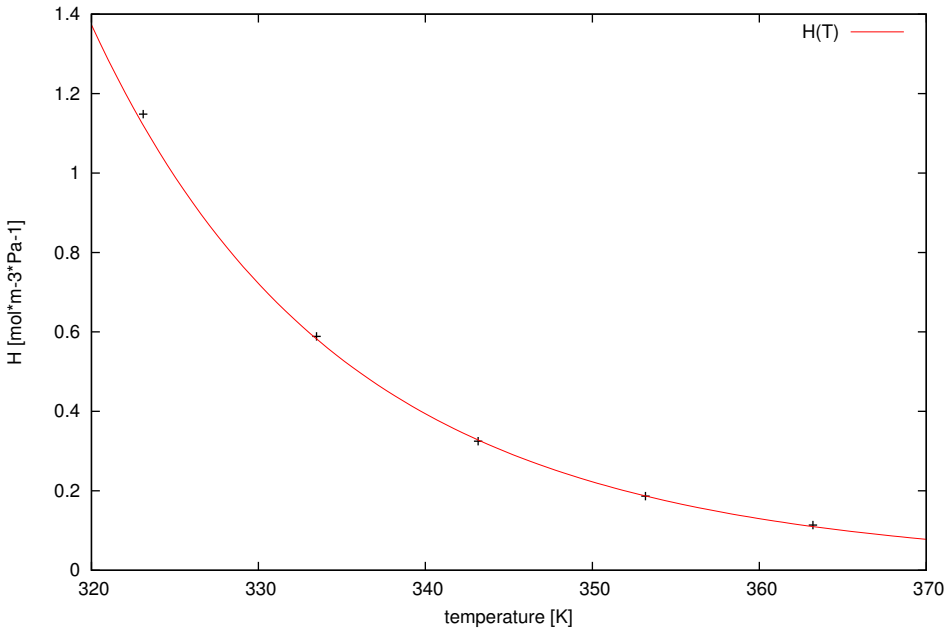
ref = 2451; chem = 3-hydroxychlorobenzene; casrn = 108-43-0



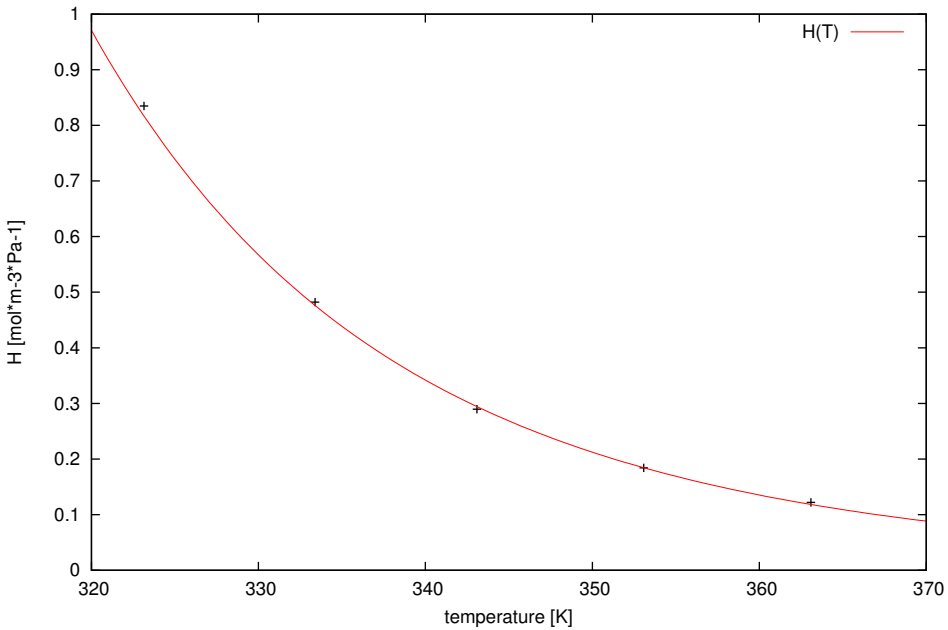
ref = 2451; chem = hydroxybenzene; casrn = 108-95-2



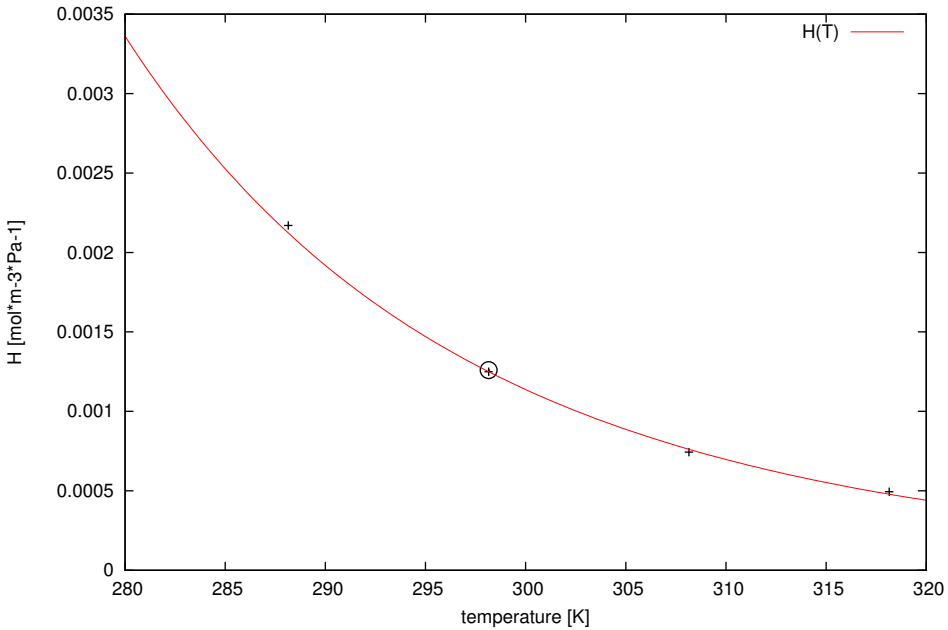
ref = 2451; chem = 2,4-dichlorophenol; casrn = 120-83-2



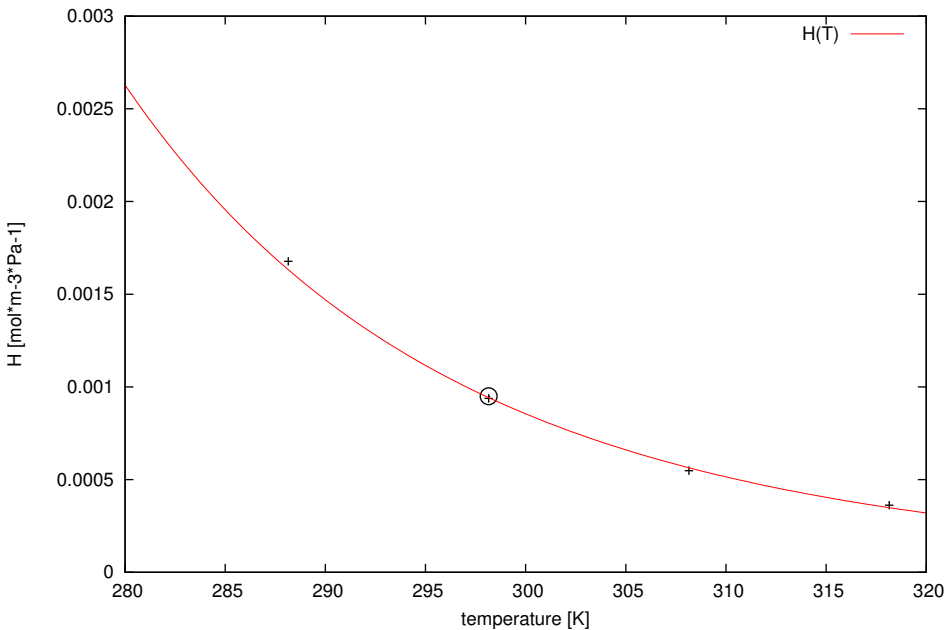
ref = 2451; chem = 2-hydroxychlorobenzene; casrn = 95-57-8



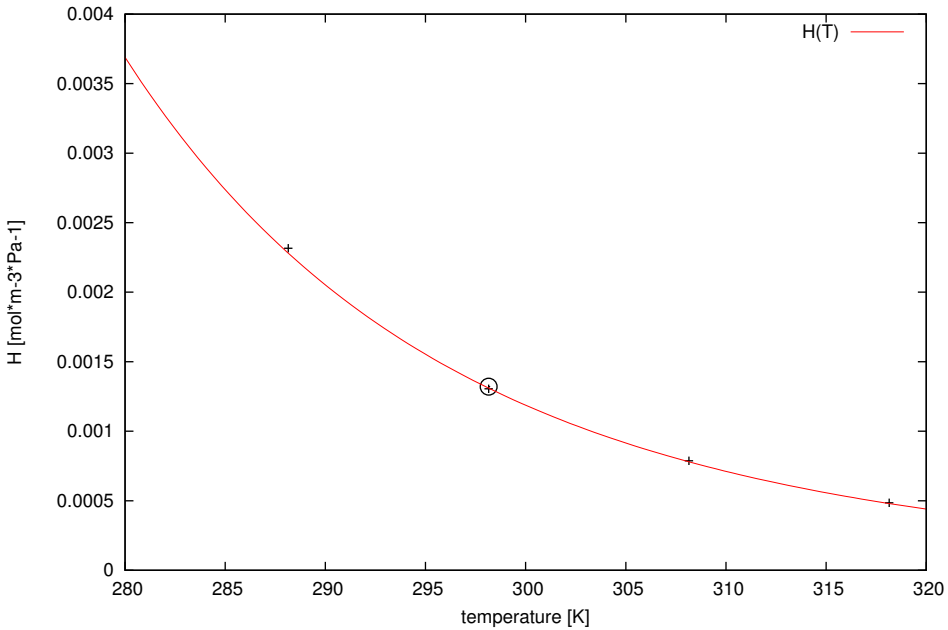
ref = 2453; chem = ethylbenzene; casrn = 100-41-4



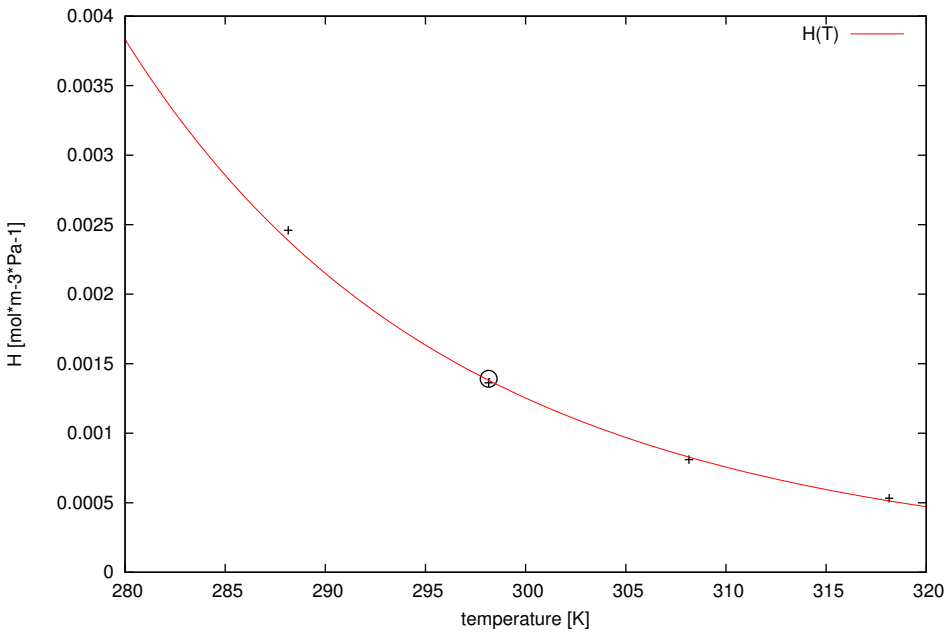
ref = 2453; chem = propylbenzene; casrn = 103-65-1



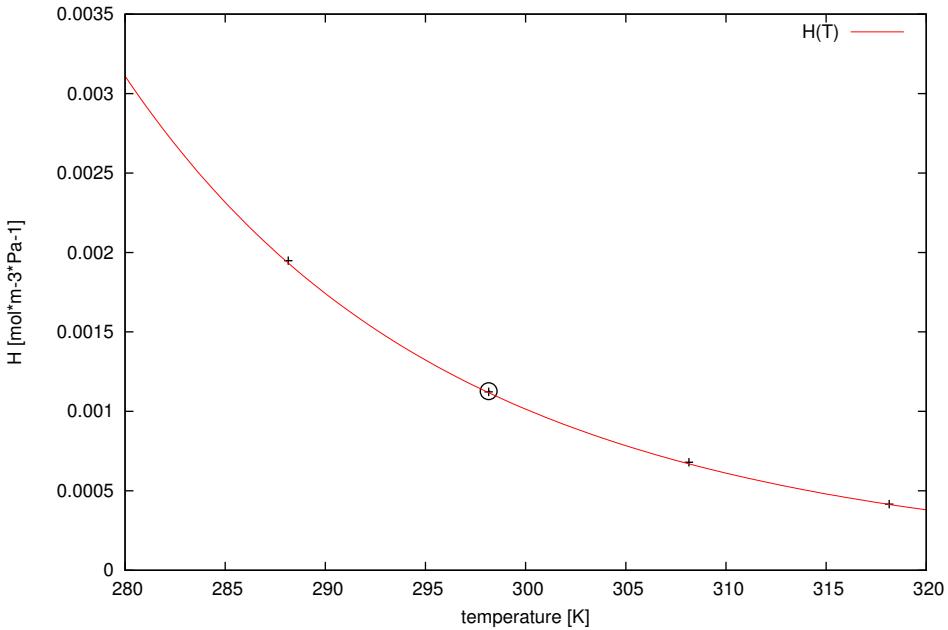
ref = 2453; chem = 1,4-dimethylbenzene; casrn = 106-42-3



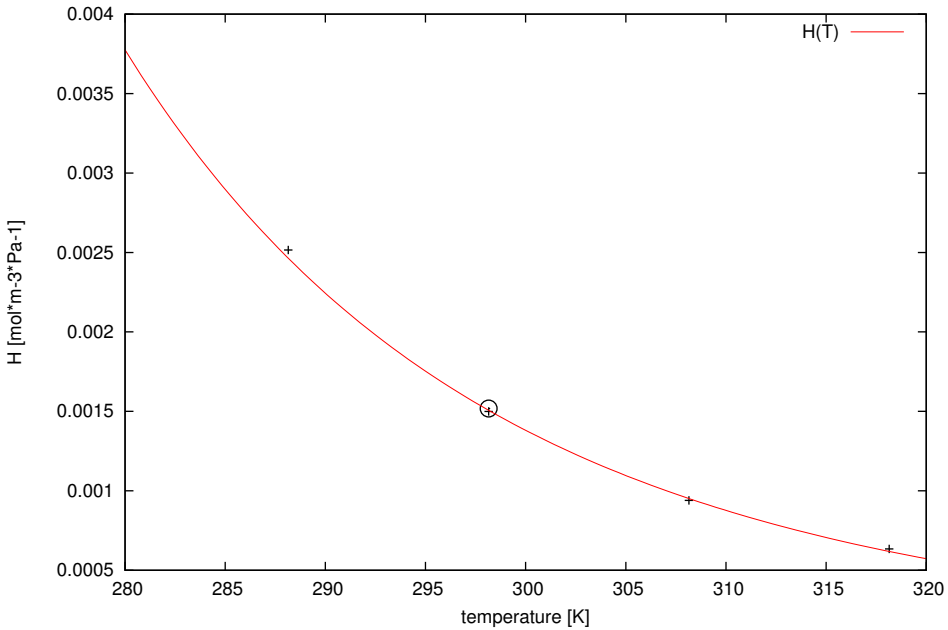
ref = 2453; chem = 1,3-dimethylbenzene; casrn = 108-38-3



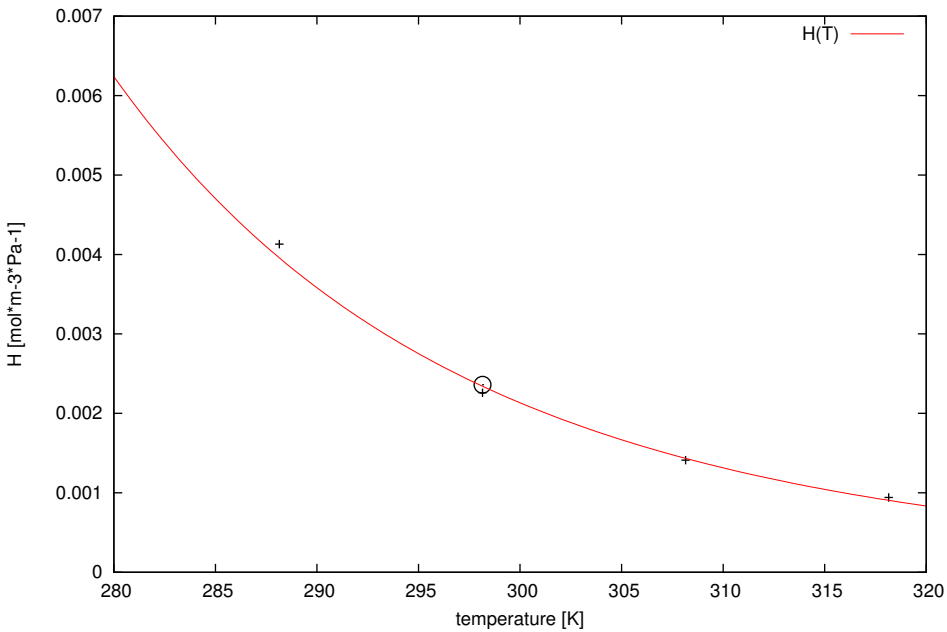
ref = 2453; chem = 1,3,5-trimethylbenzene; casrn = 108-67-8



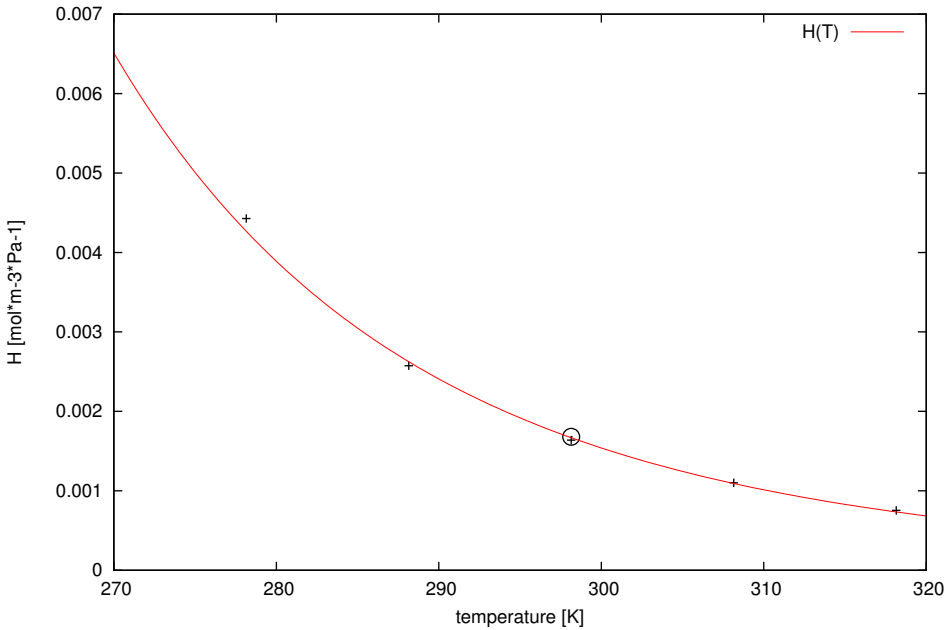
ref = 2453; chem = methylbenzene; casrn = 108-88-3



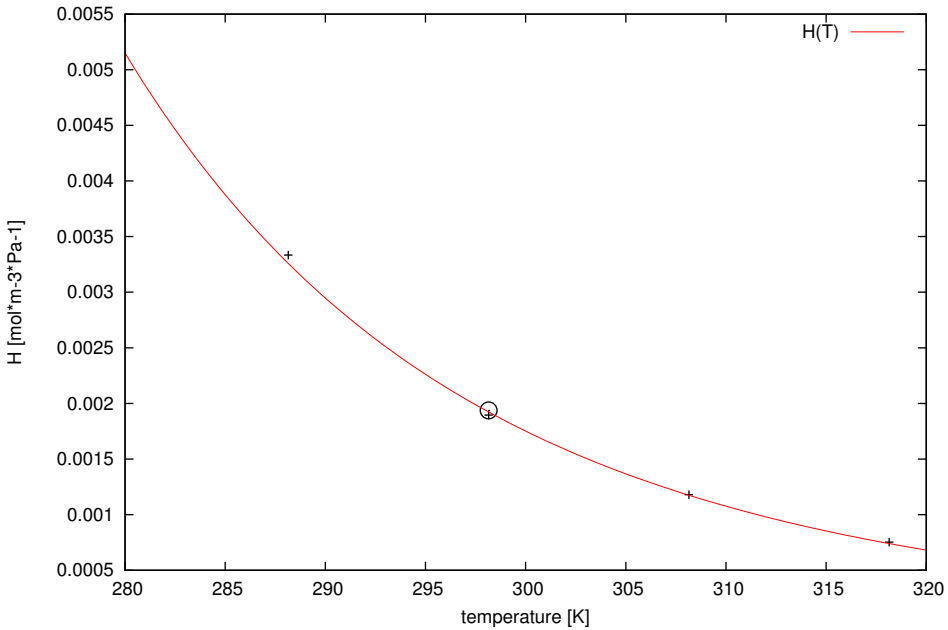
ref = 2453; chem = 1,2,3-trimethylbenzene; casrn = 526-73-8



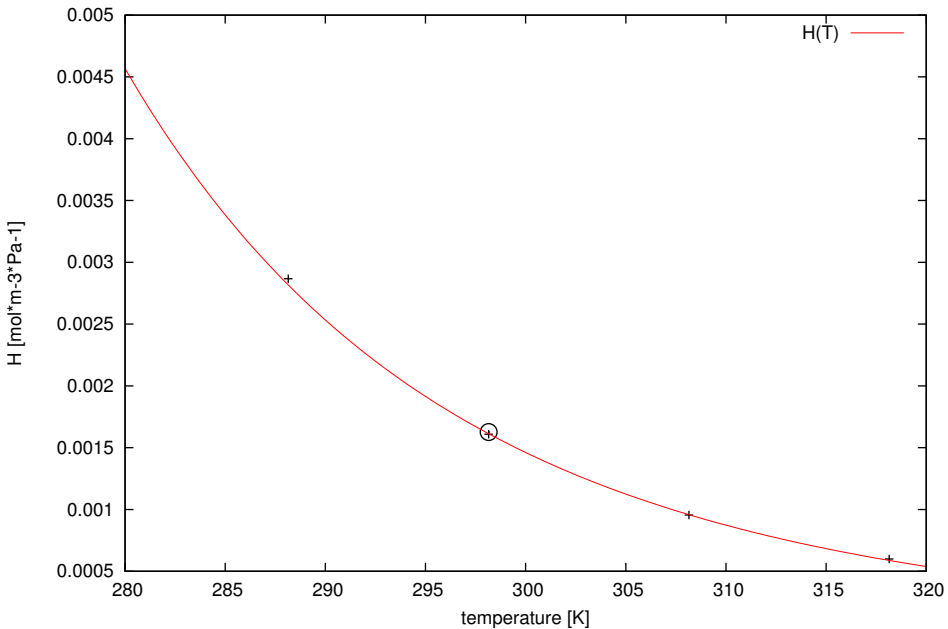
ref = 2453; chem = benzene; casrn = 71-43-2



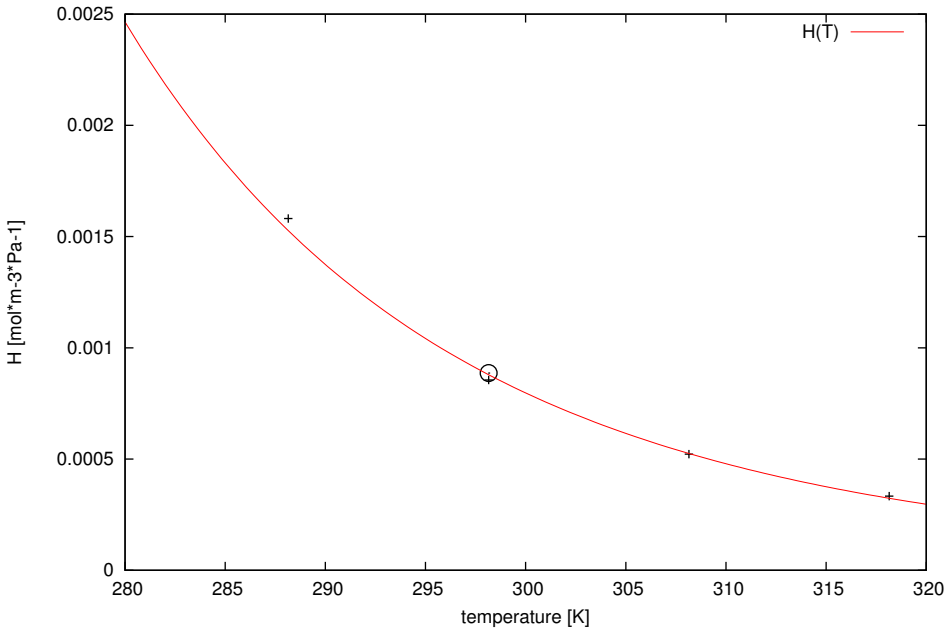
ref = 2453; chem = 1,2-dimethylbenzene; casrn = 95-47-6



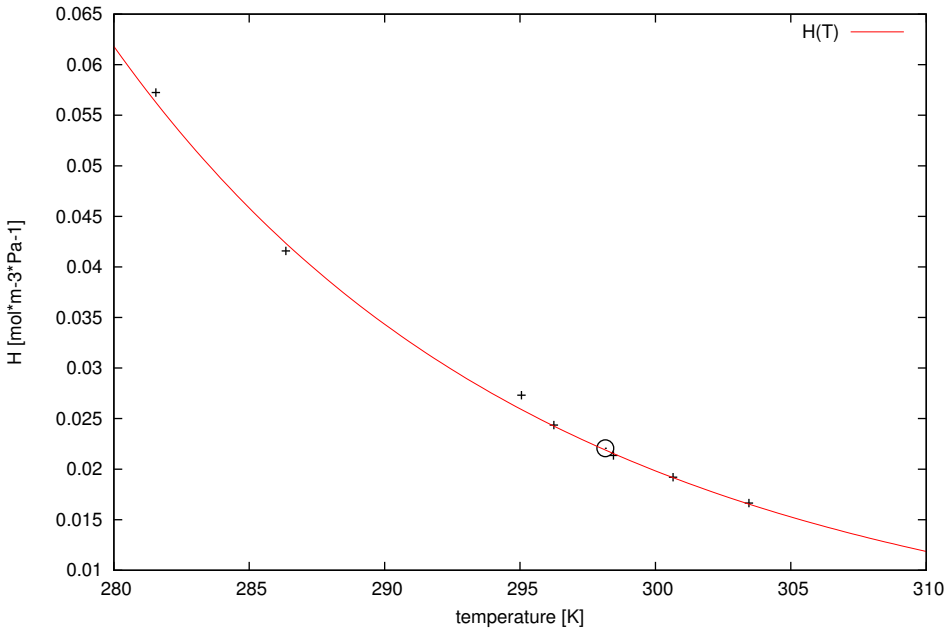
ref = 2453; chem = 1,2,4-trimethylbenzene; casrn = 95-63-6



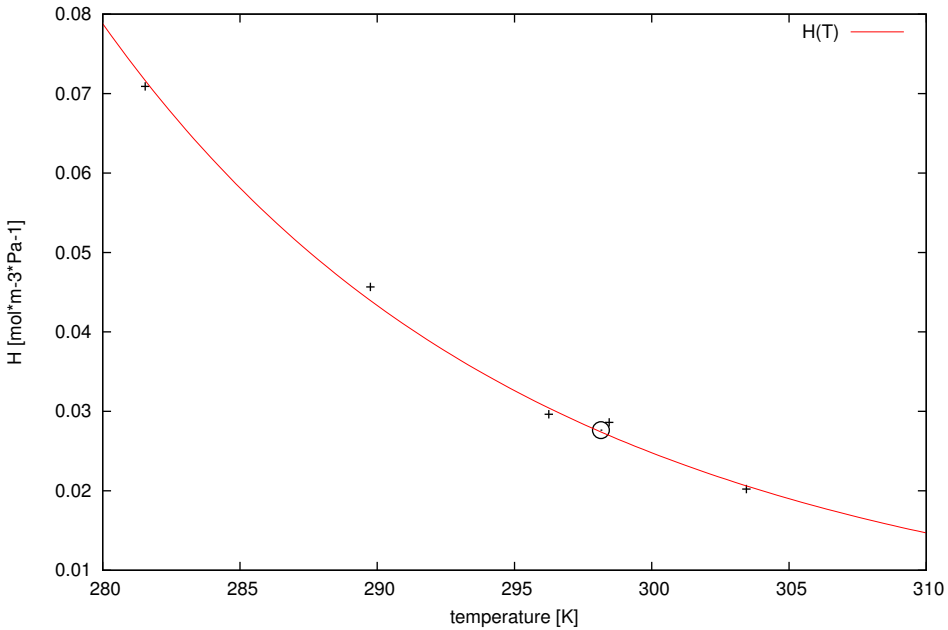
ref = 2453; chem = (2-propyl)-benzene; casrn = 98-82-8



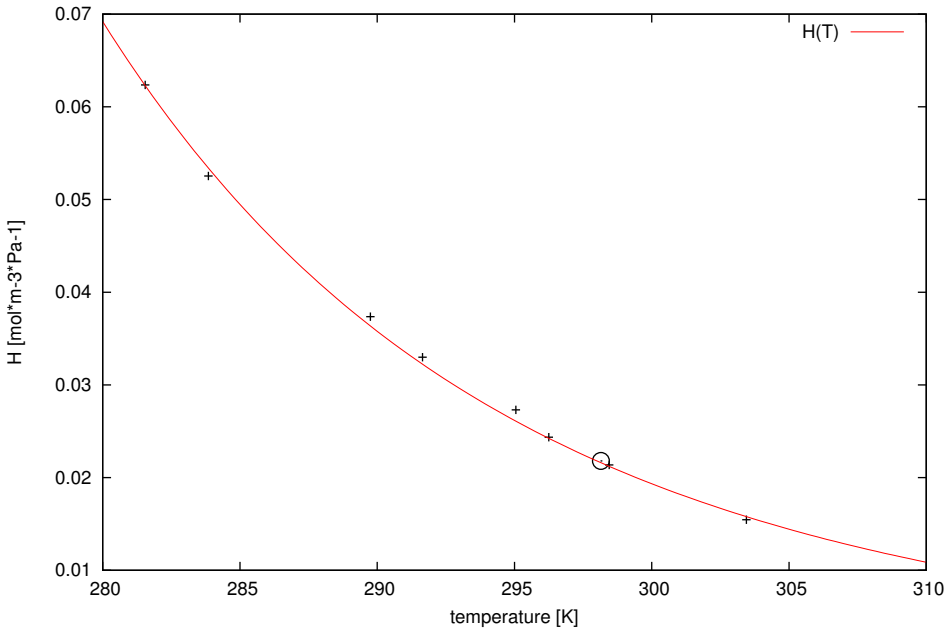
ref = 2458; chem = 1-ethylnaphthalene; casrn = 1127-76-0



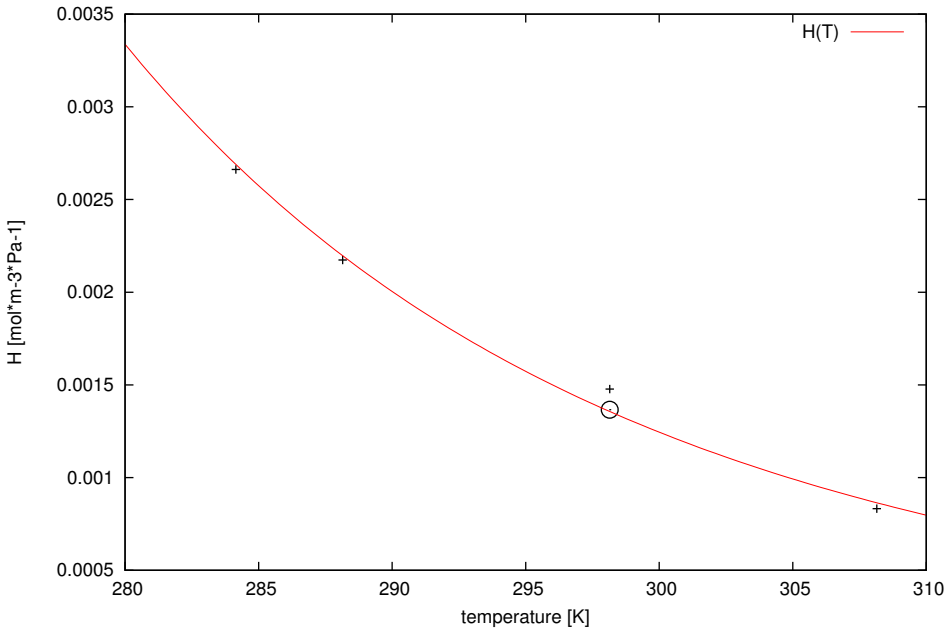
ref = 2458; chem = 1-methylnaphthalene; casrn = 90-12-0



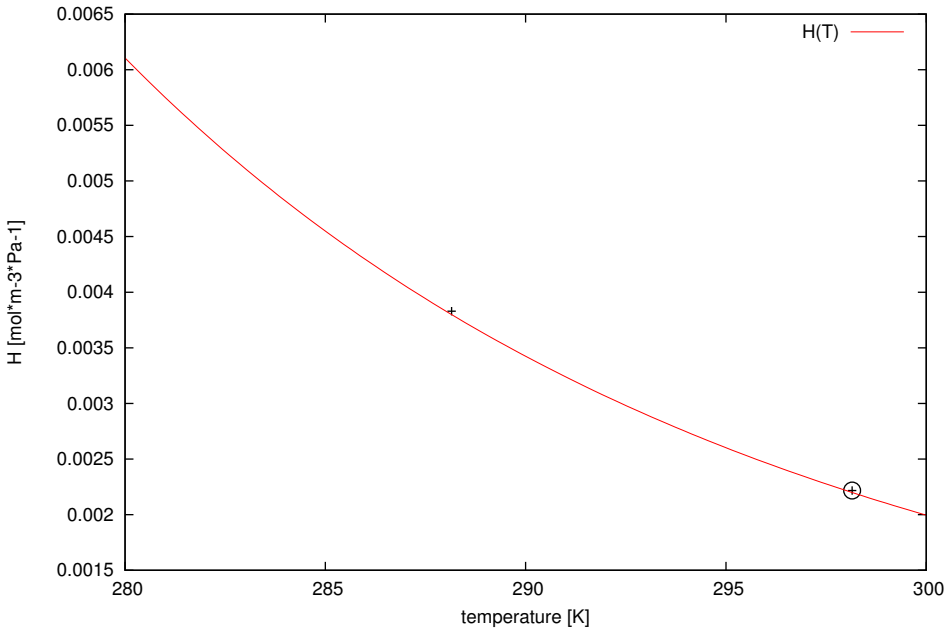
ref = 2458; chem = naphthalene; casrn = 91-20-3



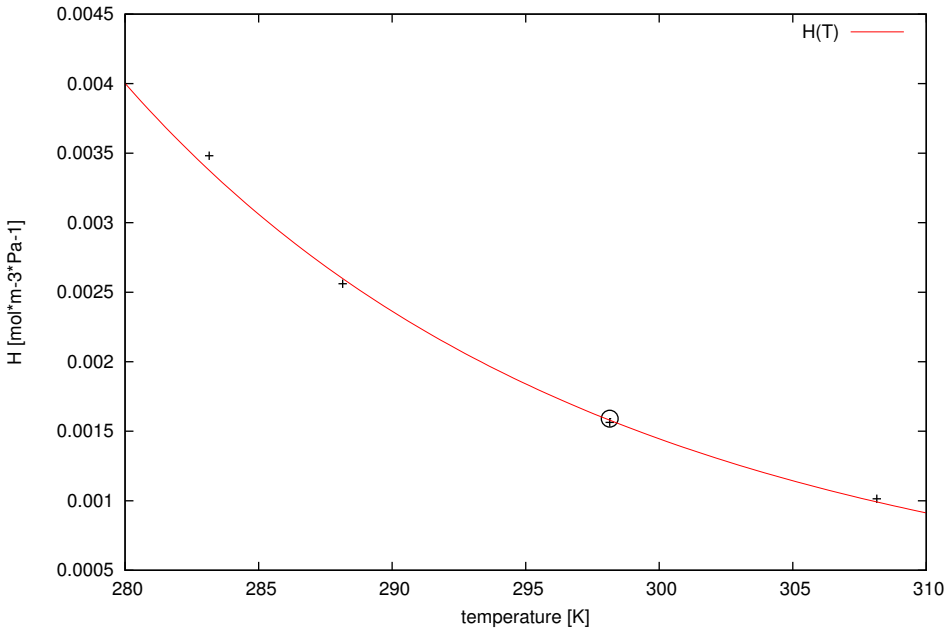
ref = 2463; chem = methylbenzene; casrn = 108-88-3



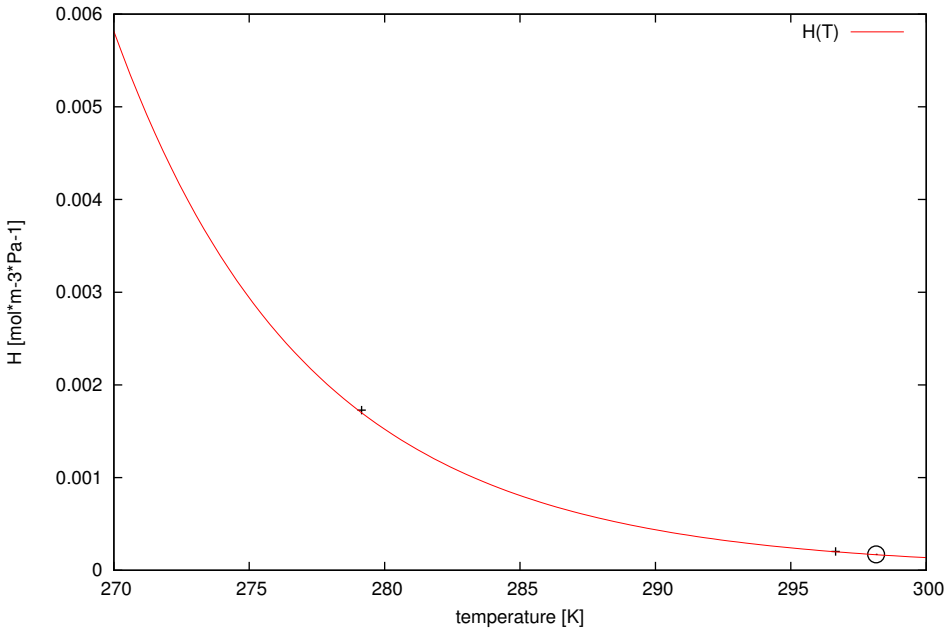
ref = 2463; chem = trichloromethane; casrn = 67-66-3



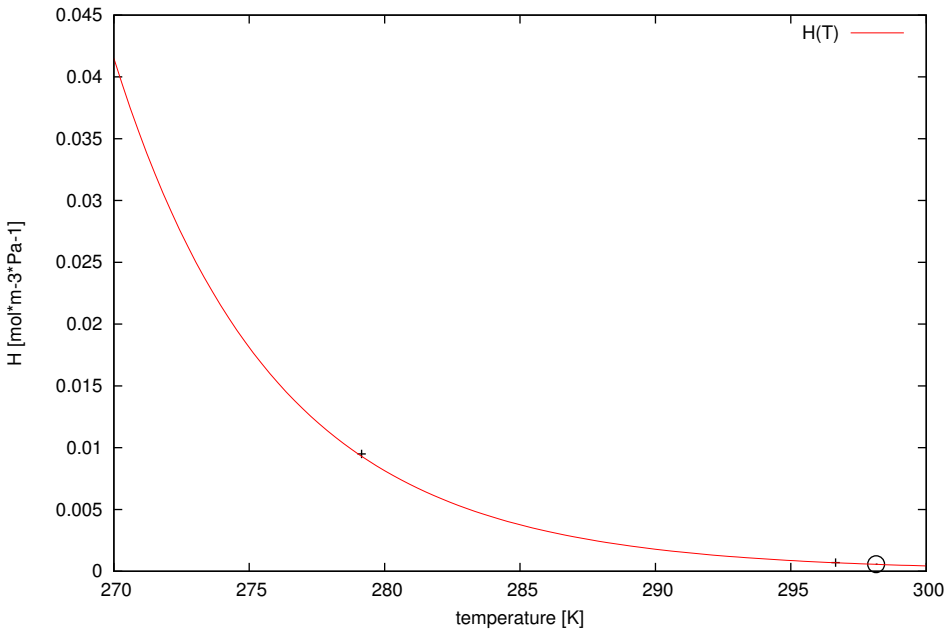
ref = 2463; chem = benzene; casrn = 71-43-2



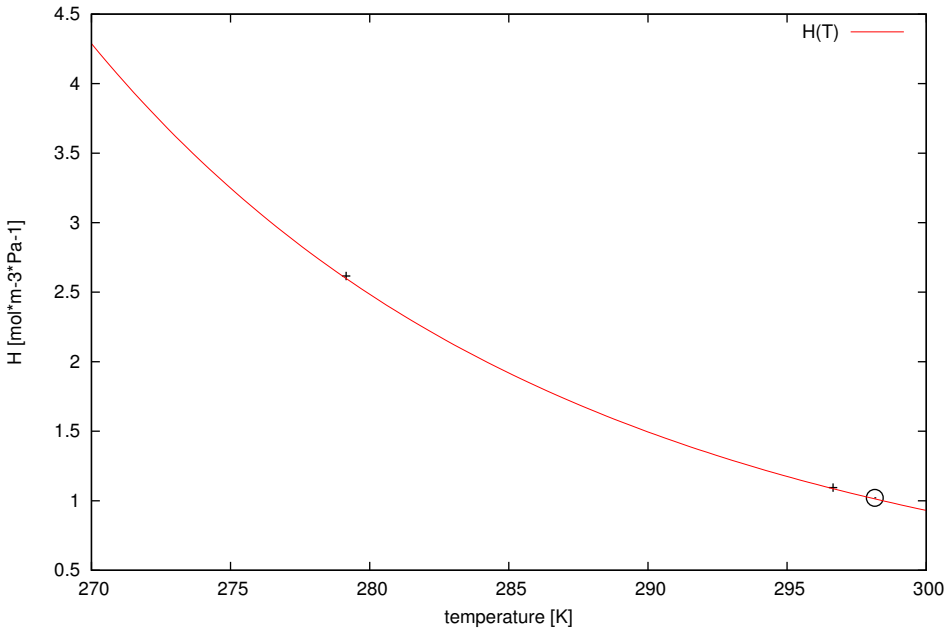
ref = 2464; chem = limonene; casrn = 138-86-3



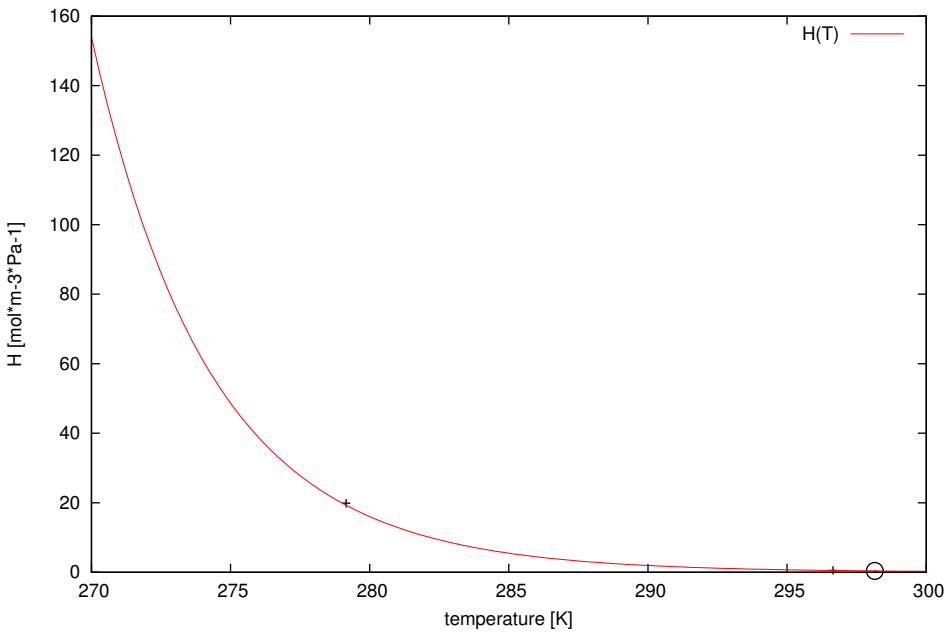
ref = 2464; chem = terpinolene; casrn = 586-62-9



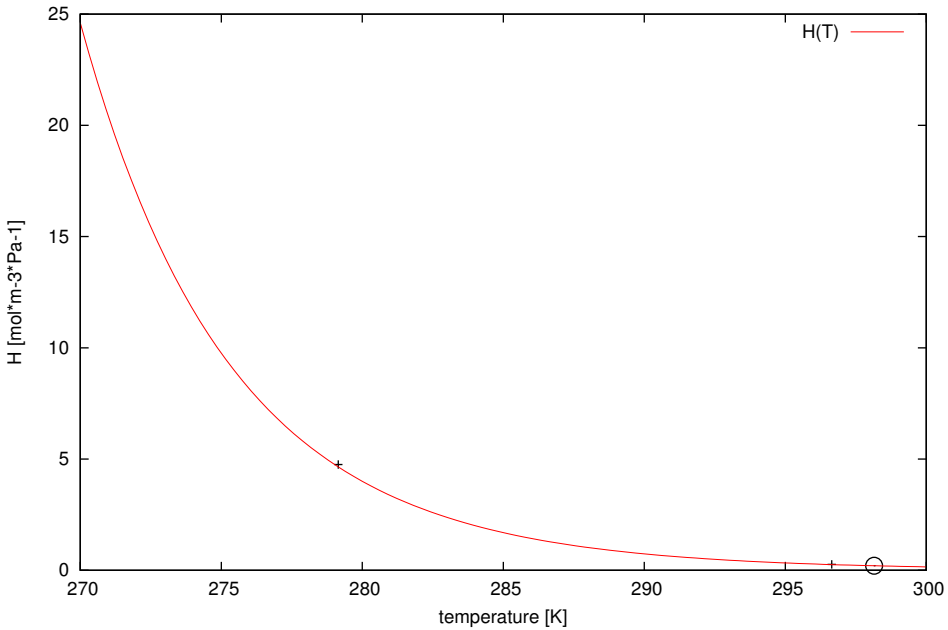
ref = 2464; chem = arbanol; casrn = 7070-15-7



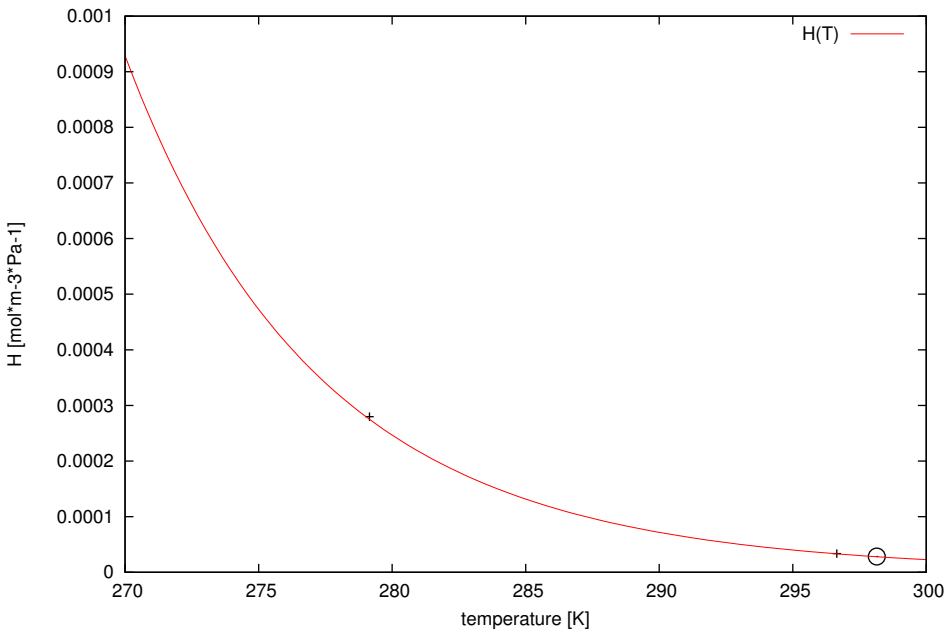
ref = 2464; chem = plinol; casrn = 72402-00-7



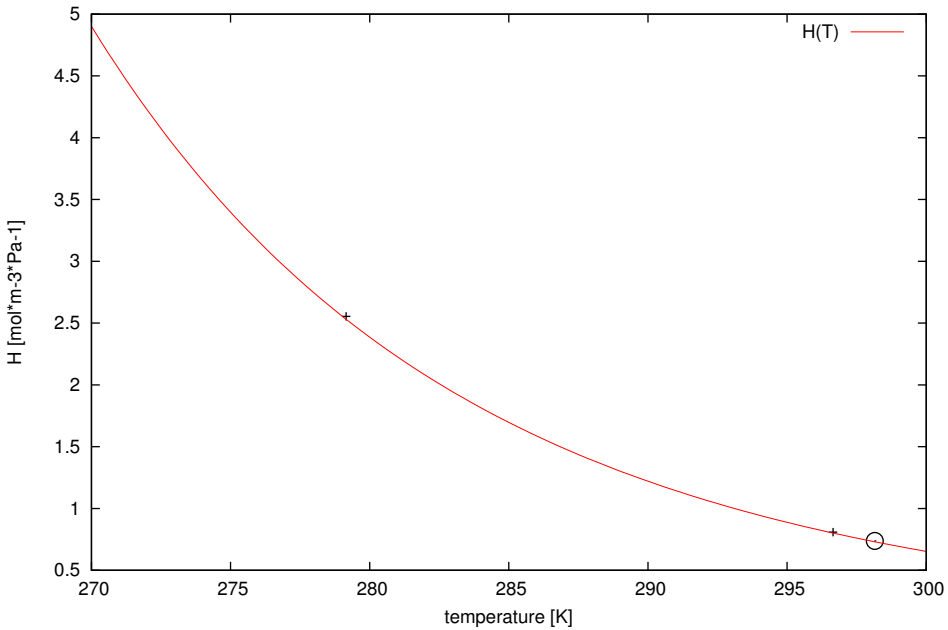
ref = 2464; chem = 3,7-dimethyl-1,6-octadien-3-ol; casrn = 78-70-6



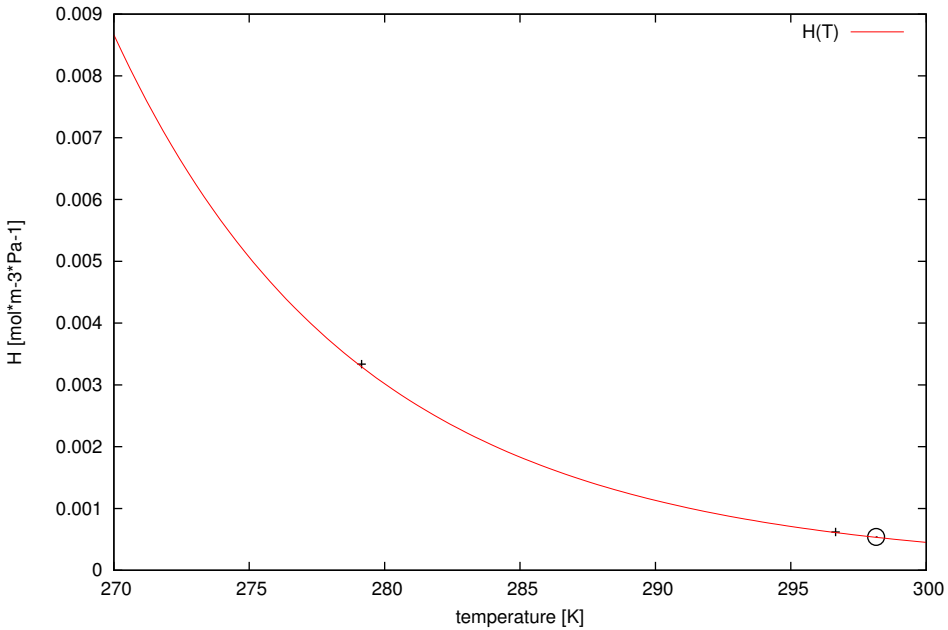
ref = 2464; chem = α -pinene; casrn = 80-56-8



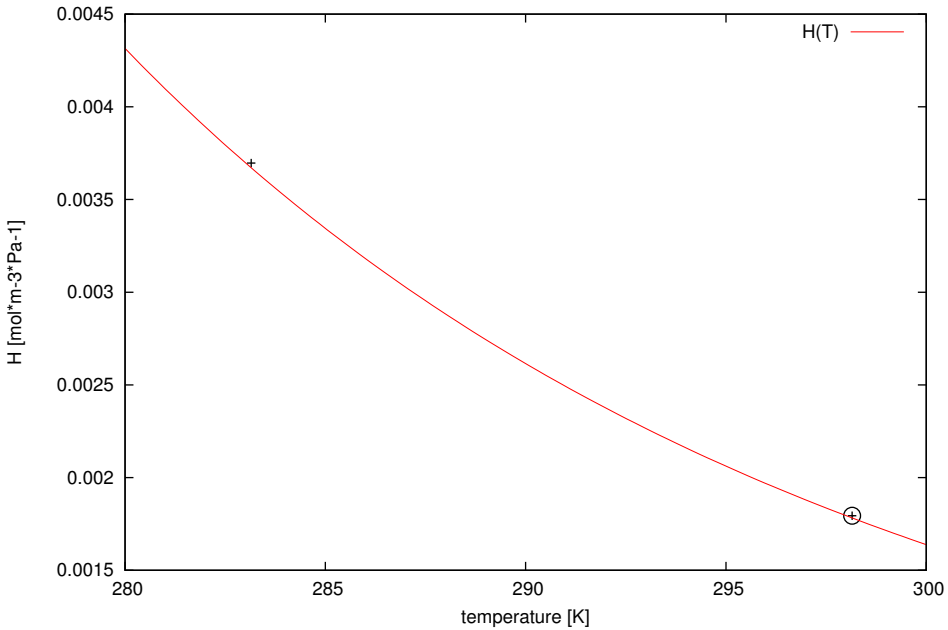
ref = 2464; chem = alpha-terpineol; casrn = 98-55-5



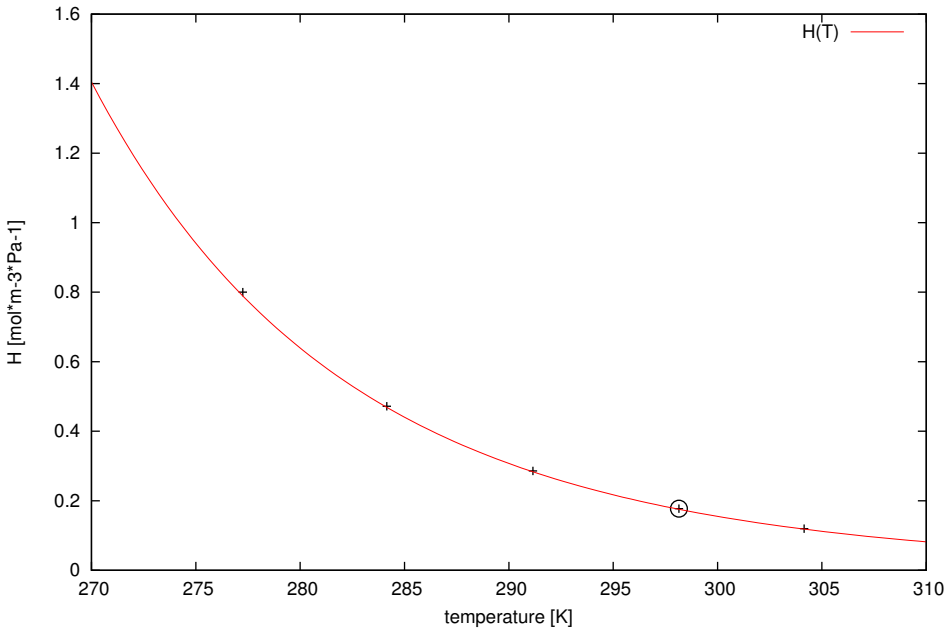
ref = 2464; chem = gamma-terpinene; casrn = 99-85-4



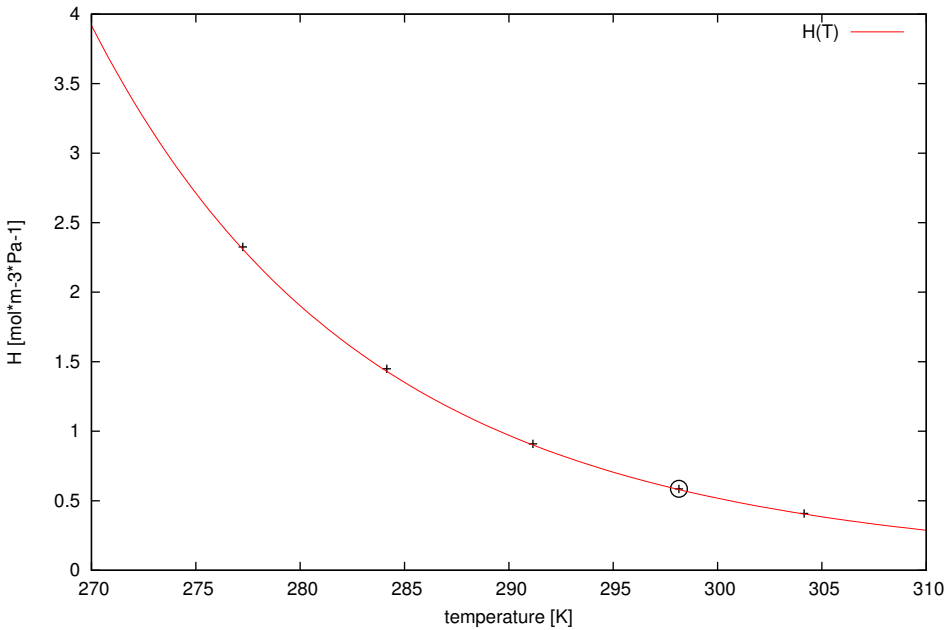
ref = 2471; chem = benzene; casrn = 71-43-2



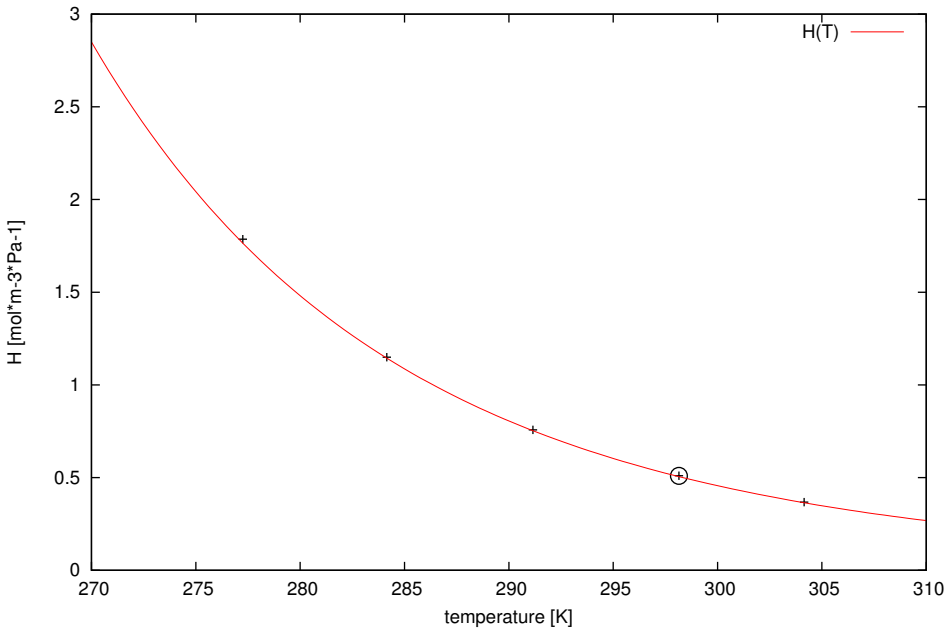
ref = 2477; chem = anthracene; casrn = 120-12-7



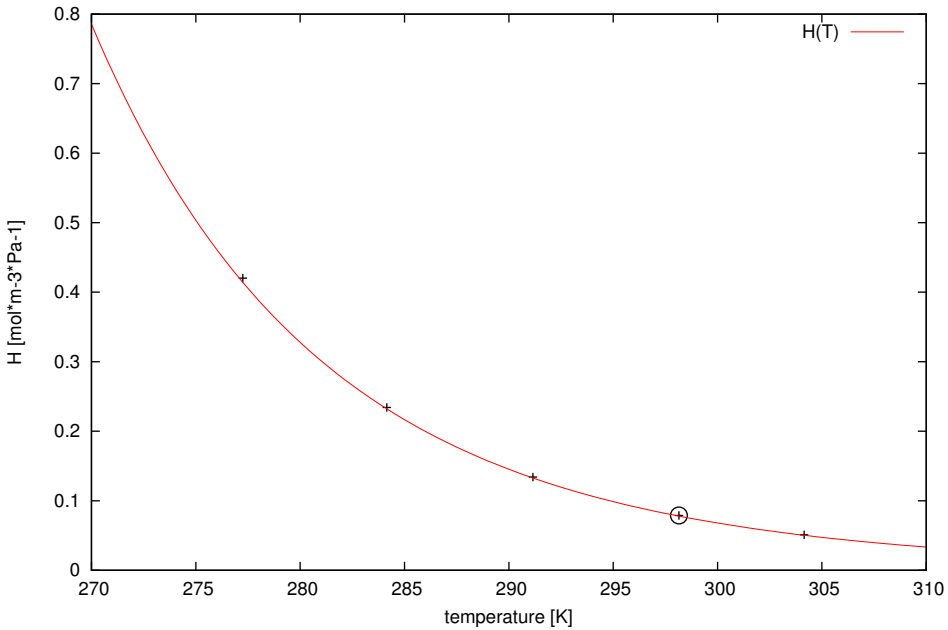
ref = 2477; chem = pyrene; casrn = 129-00-0



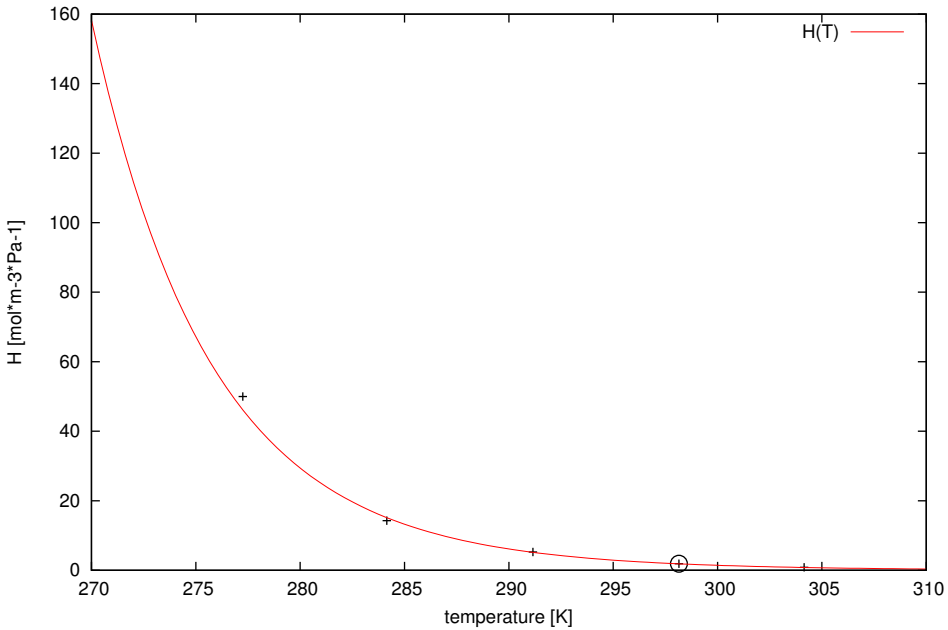
ref = 2477; chem = benzo[jk]fluorene; casrn = 206-44-0



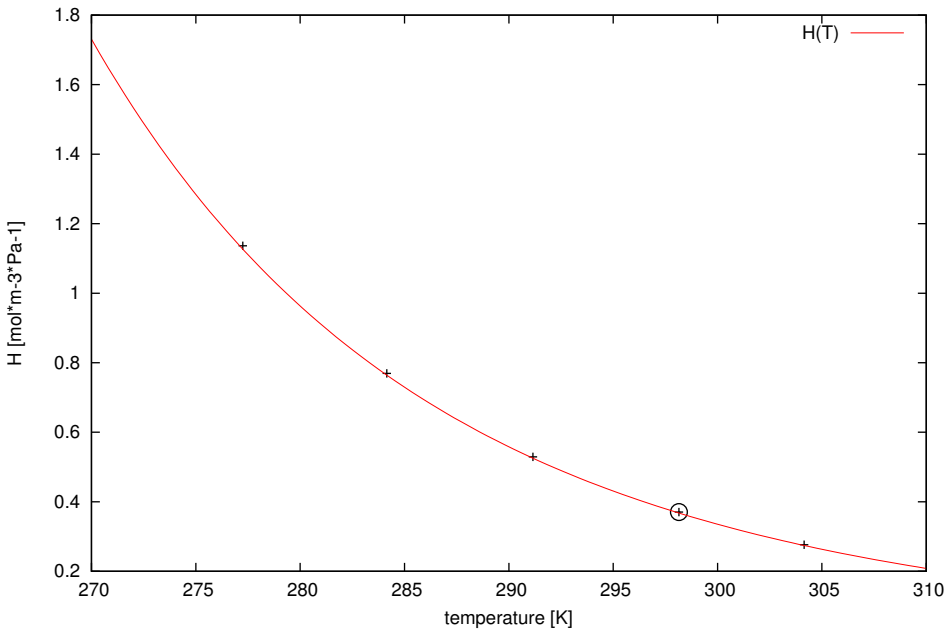
ref = 2477; chem = acenaphthylene; casrn = 208-96-8



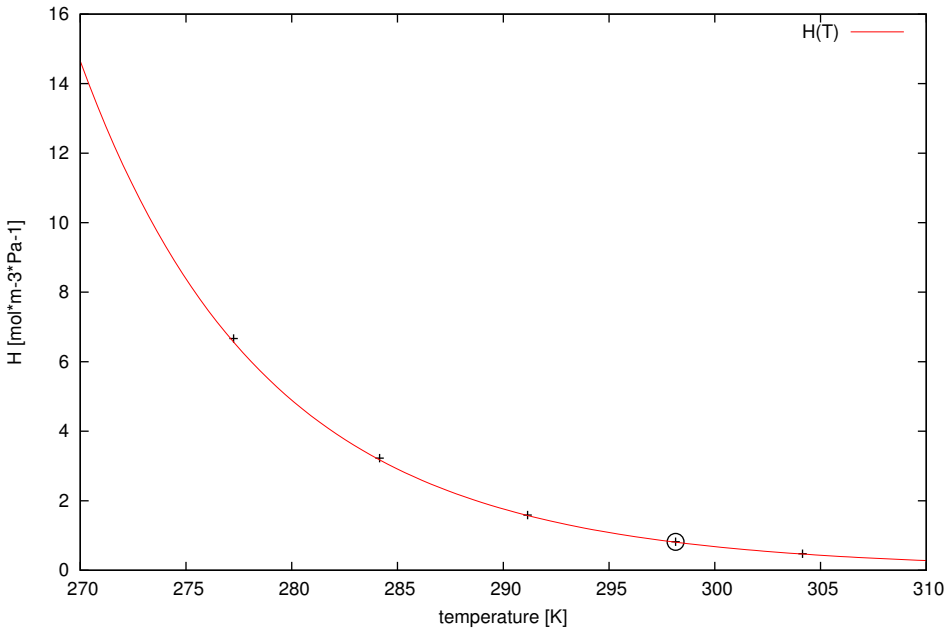
ref = 2477; chem = chrysene; casrn = 218-01-9



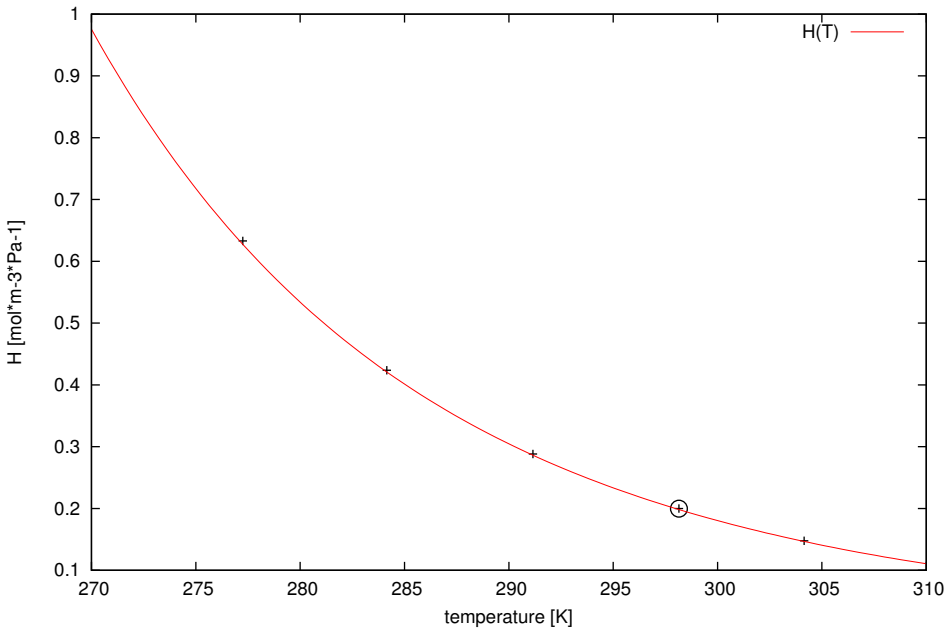
ref = 2477; chem = benzo[a]fluorene; casrn = 238-84-6



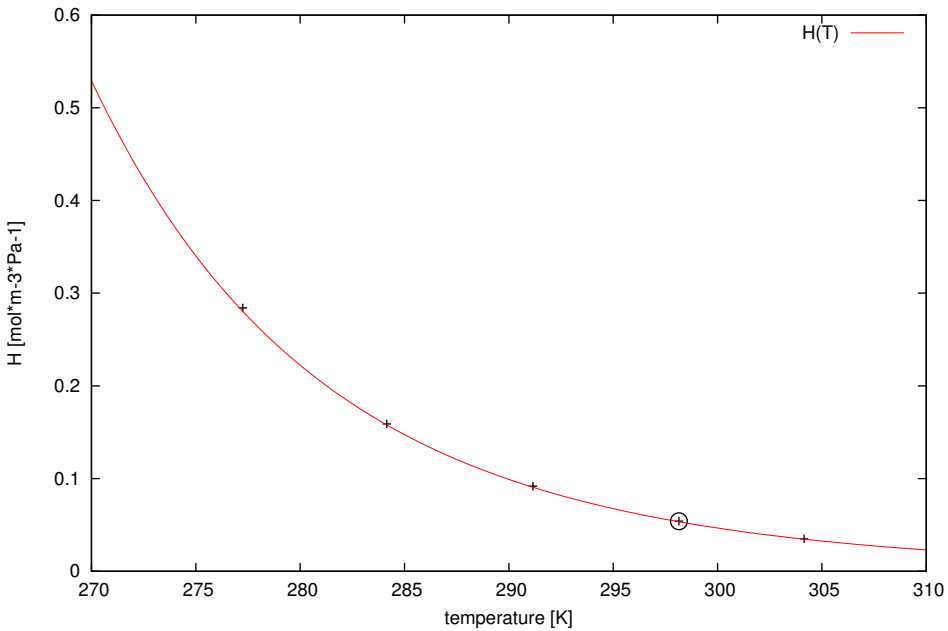
ref = 2477; chem = benz[a]anthracene; casrn = 56-55-3



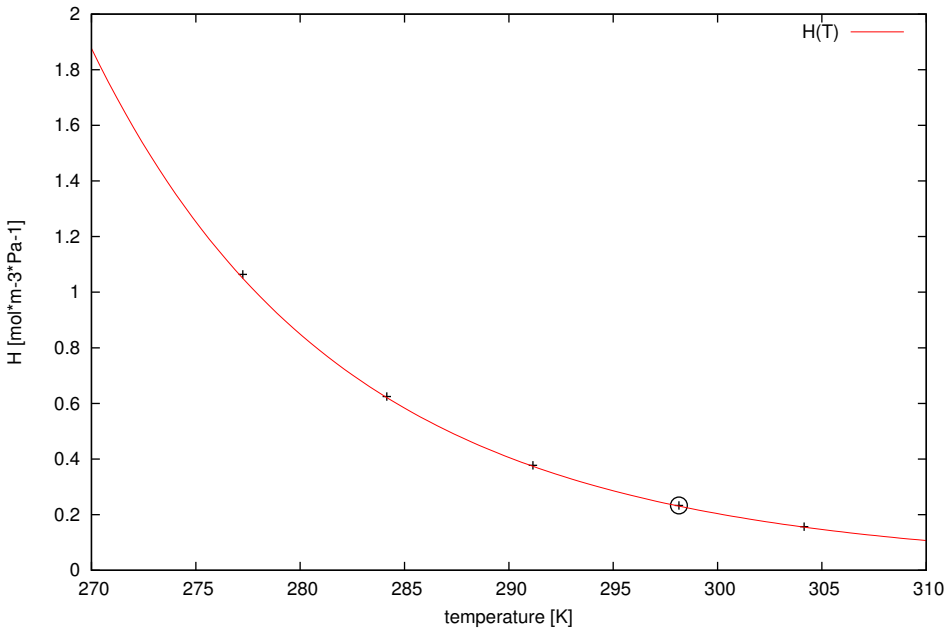
ref = 2477; chem = 1-methylphenanthrene; casrn = 832-69-9



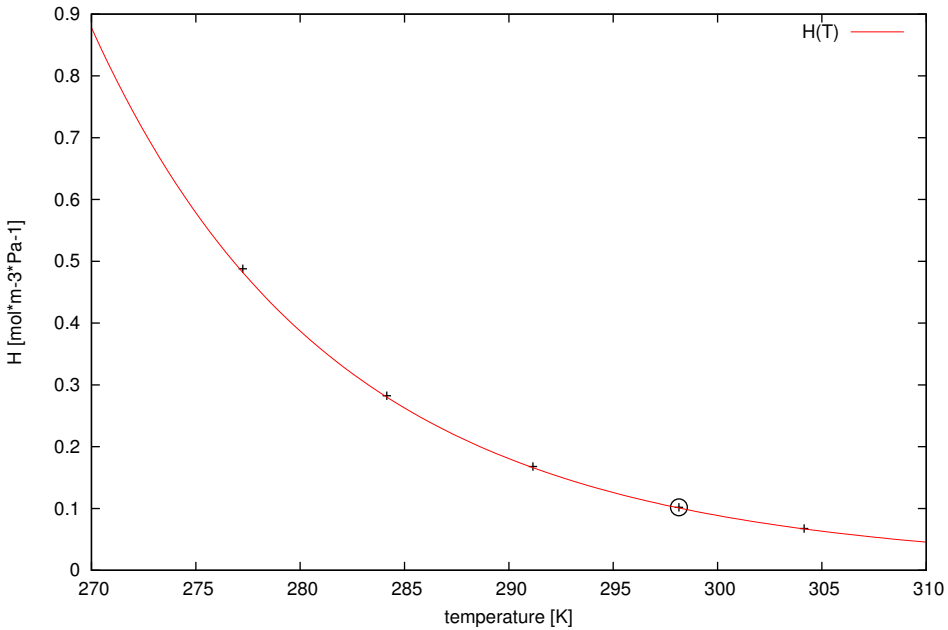
ref = 2477; chem = acenaphthene; casrn = 83-32-9



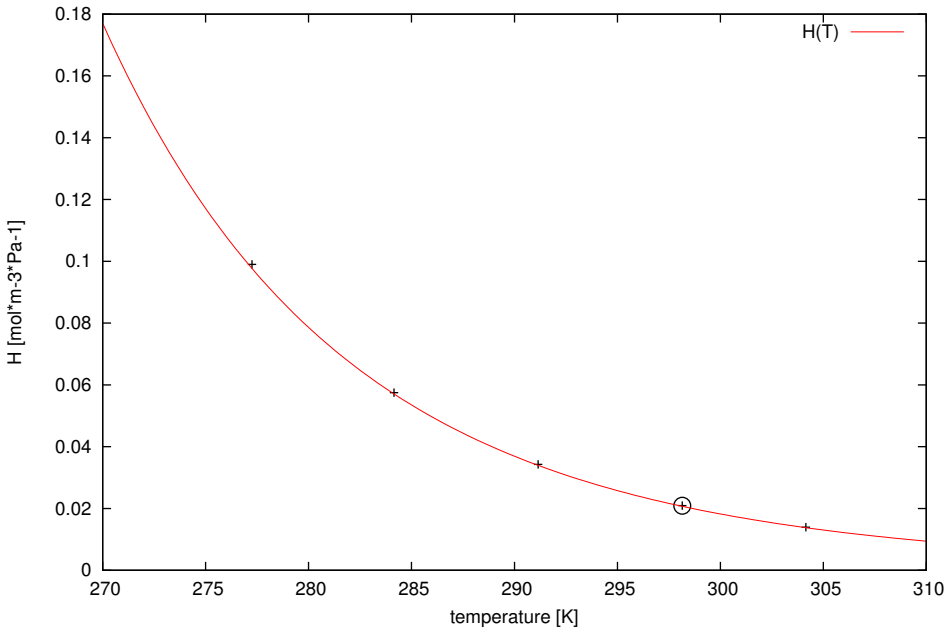
ref = 2477; chem = phenanthrene; casrn = 85-01-8



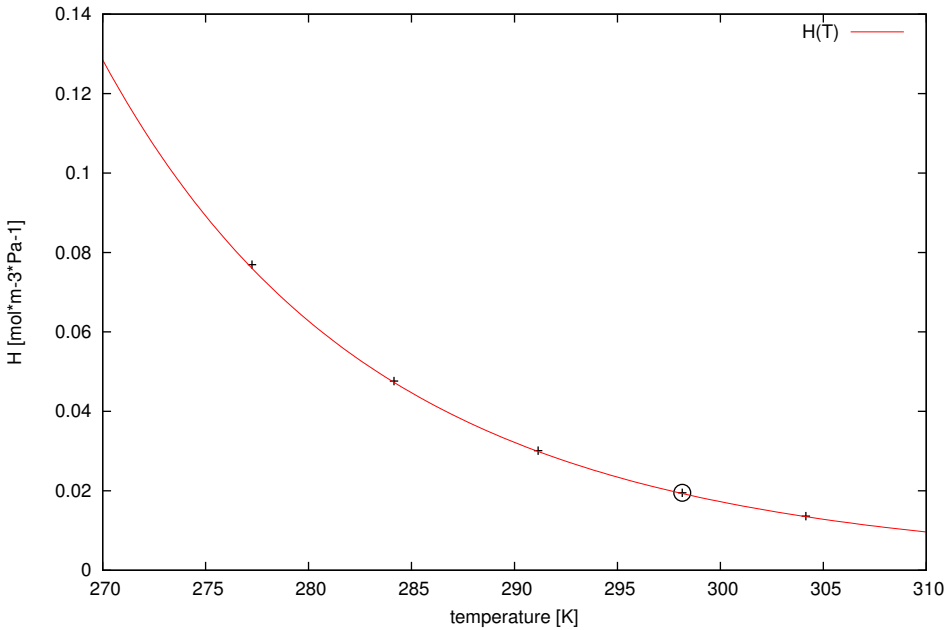
ref = 2477; chem = 2,3-benzindene; casrn = 86-73-7



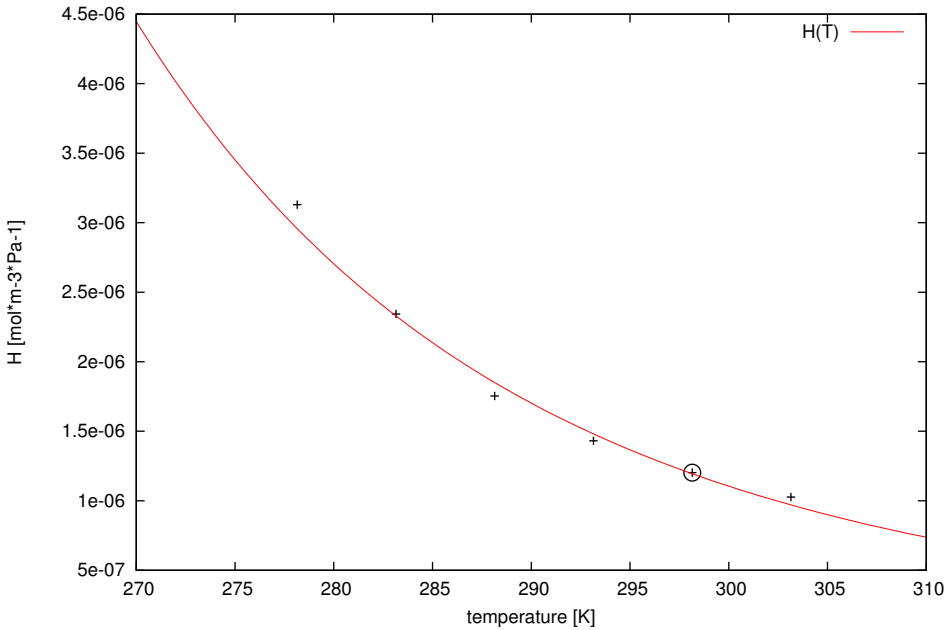
ref = 2477; chem = 1-methylnaphthalene; casrn = 90-12-0



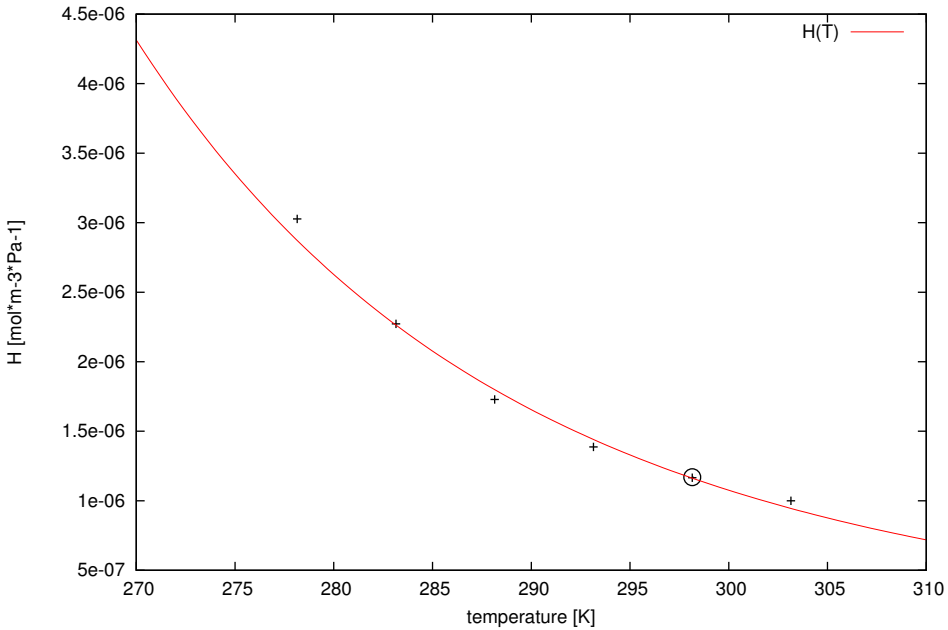
ref = 2477; chem = 2-methylnaphthalene; casrn = 91-57-6



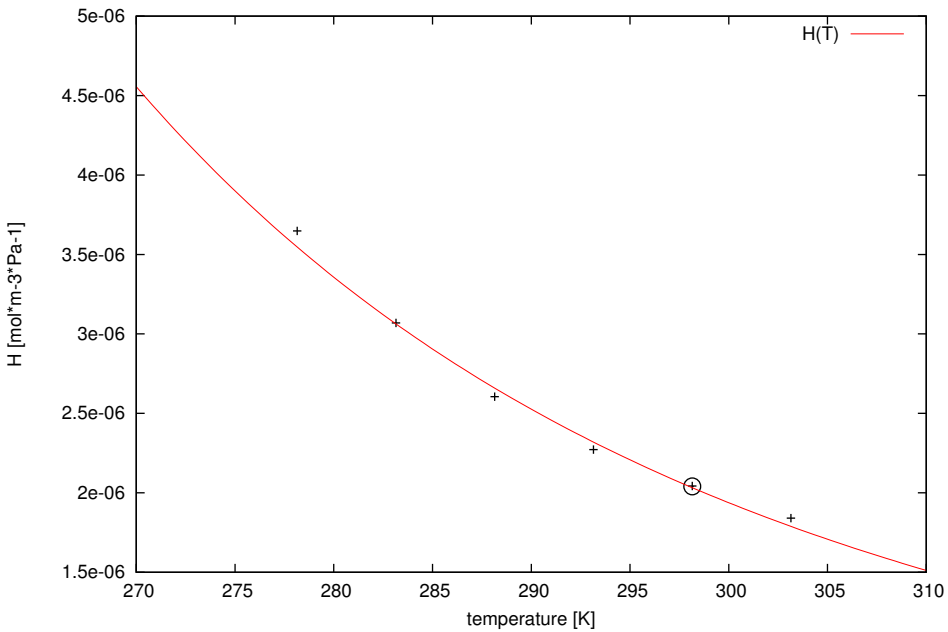
ref = 2484; chem = octafluorocyclobutane; casrn = 115-25-3



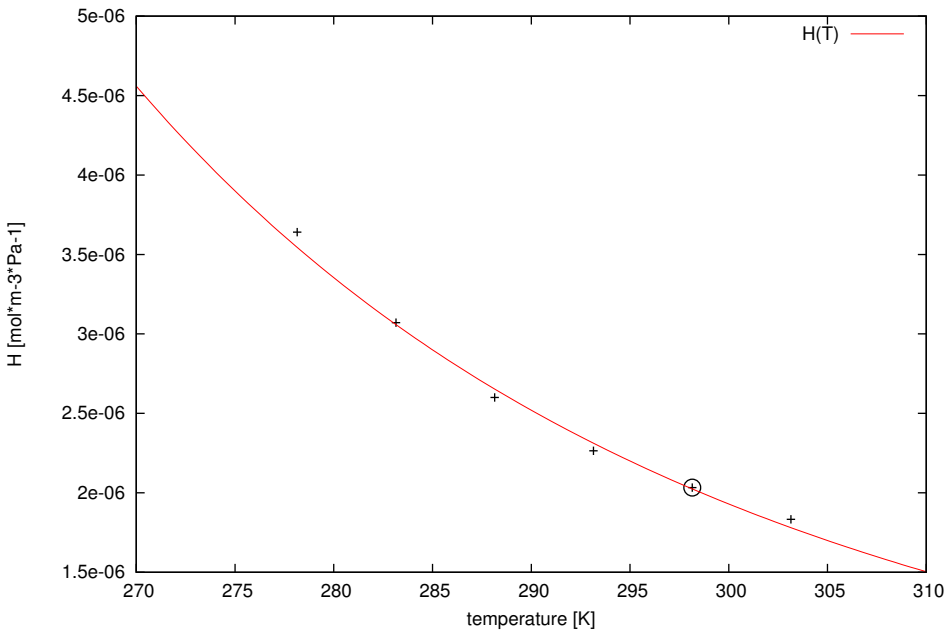
ref = 2484; chem = octafluorocyclobutane; casrn = 115-25-3



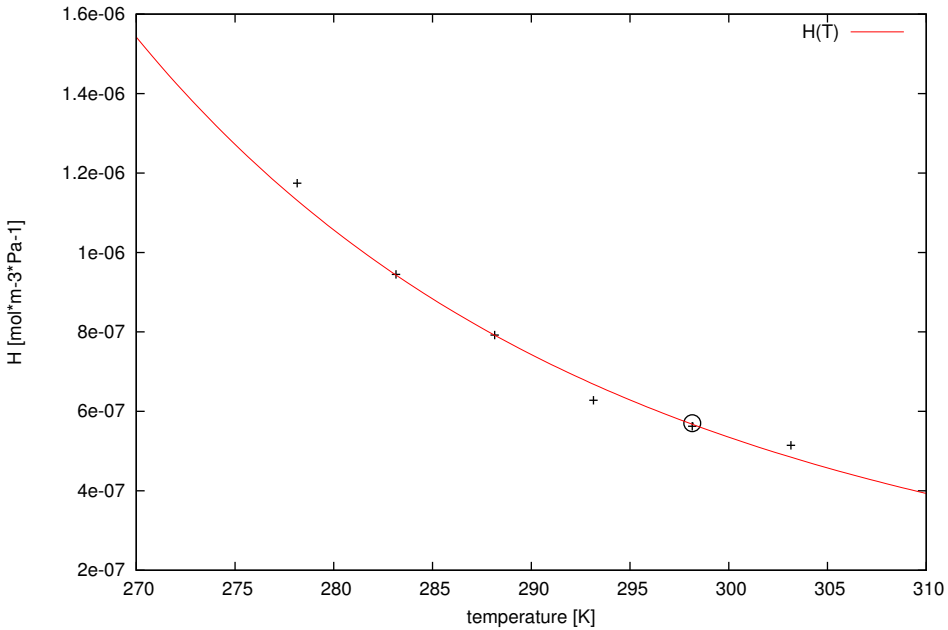
ref = 2484; chem = tetrafluoromethane; casrn = 75-73-0



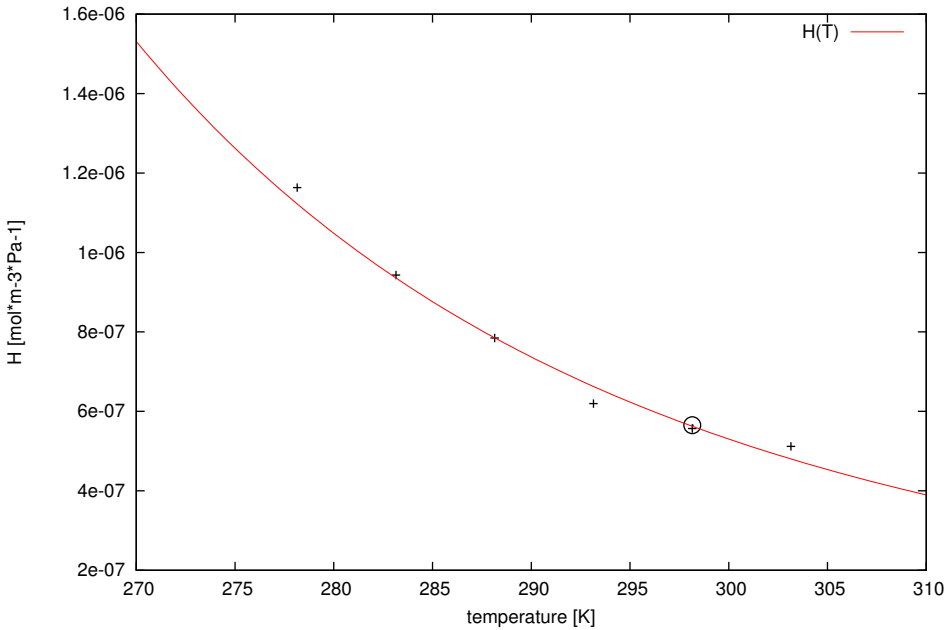
ref = 2484; chem = tetrafluoromethane; casrn = 75-73-0



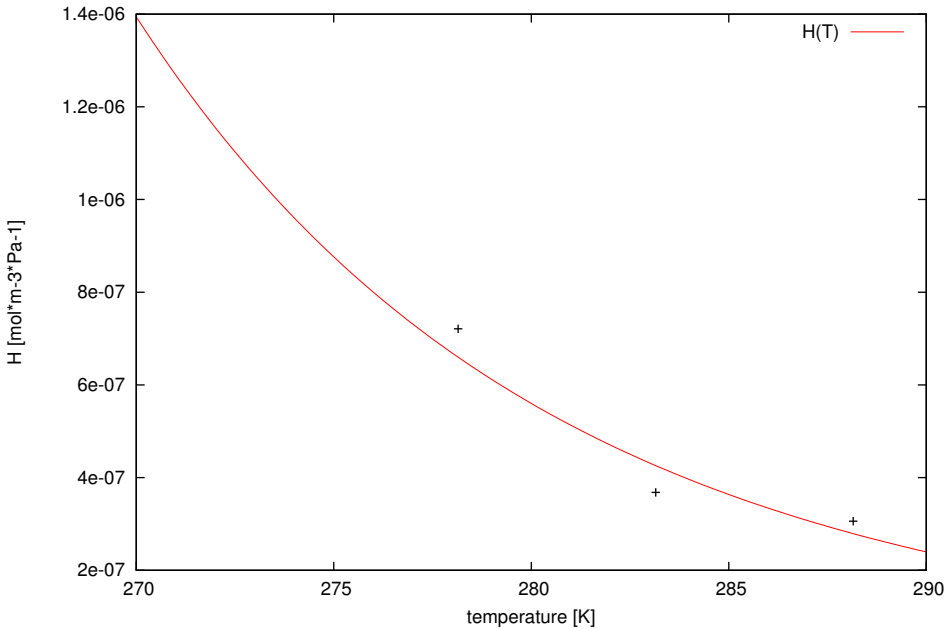
ref = 2484; chem = hexafluoroethane; casrn = 76-16-4



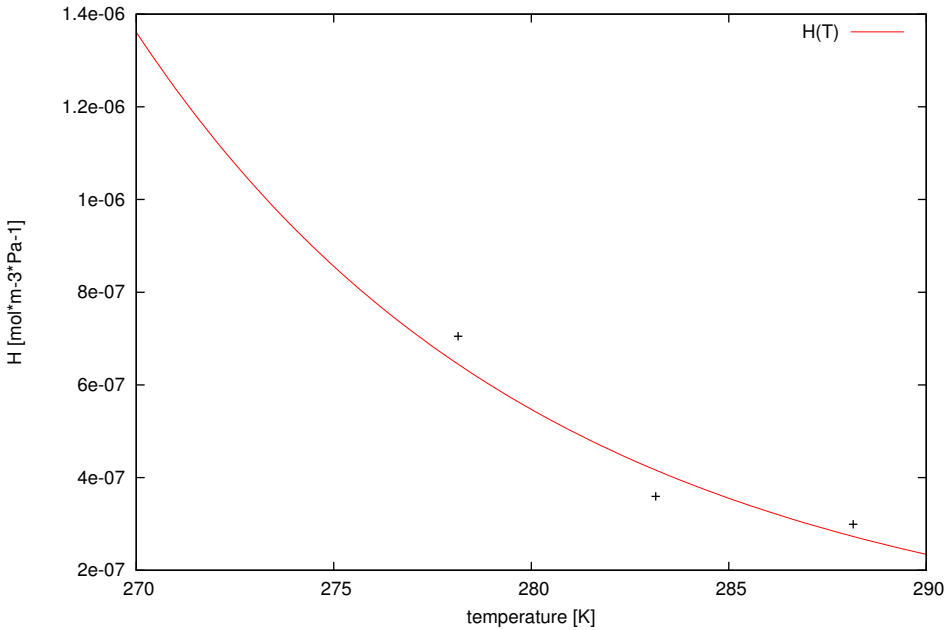
ref = 2484; chem = hexafluoroethane; casrn = 76-16-4



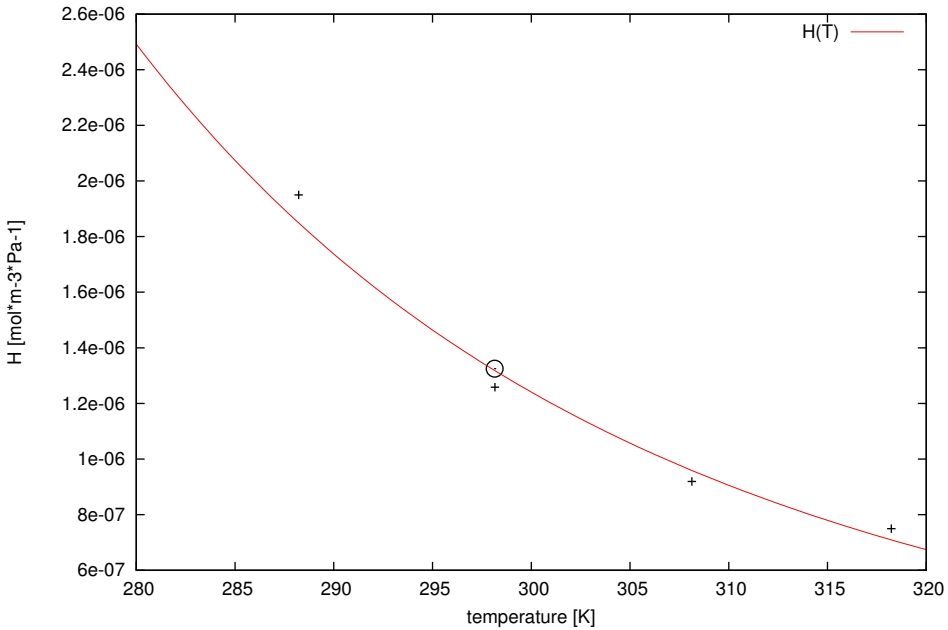
ref = 2484; chem = octafluoropropane; casrn = 76-19-7



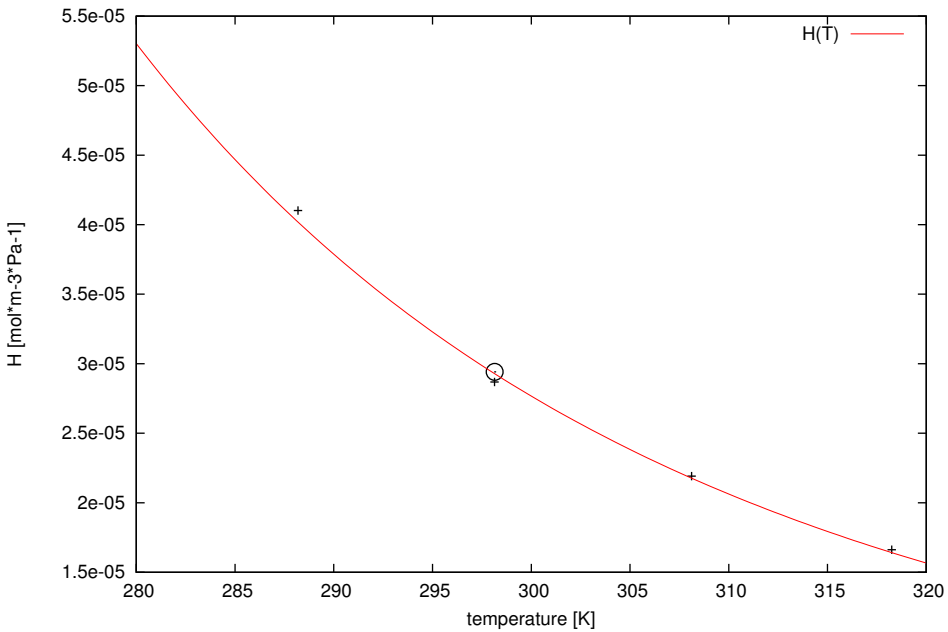
ref = 2484; chem = octafluoropropane; casrn = 76-19-7



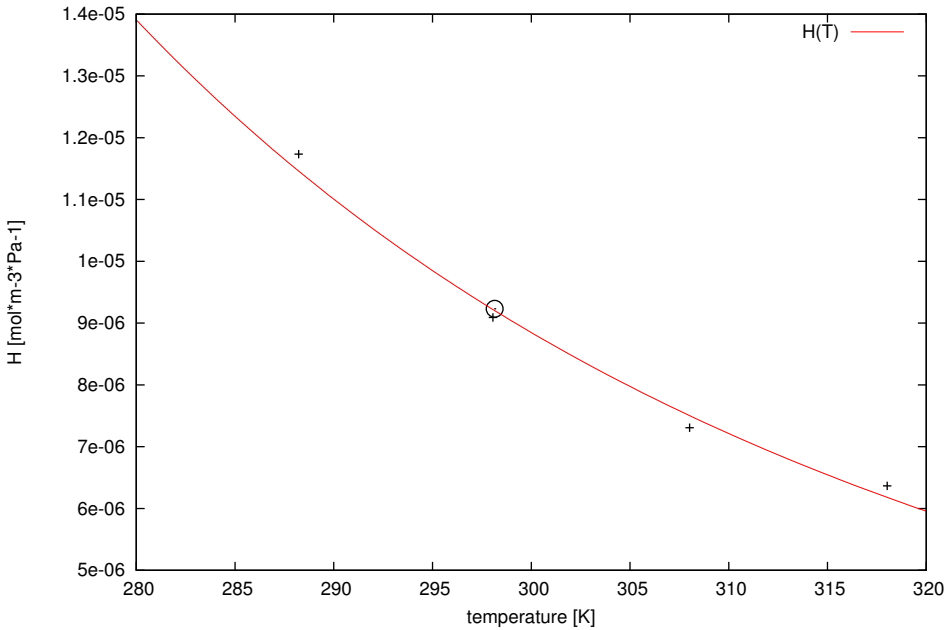
ref = 2485; chem = octafluorocyclobutane; casrn = 115-25-3



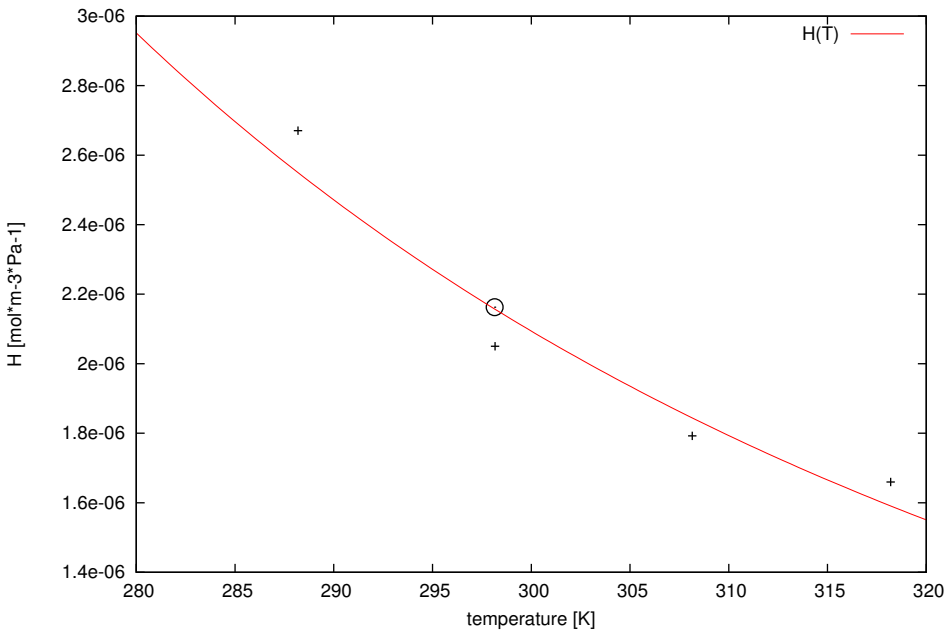
ref = 2485; chem = dichlorodifluoromethane; casrn = 75-71-8



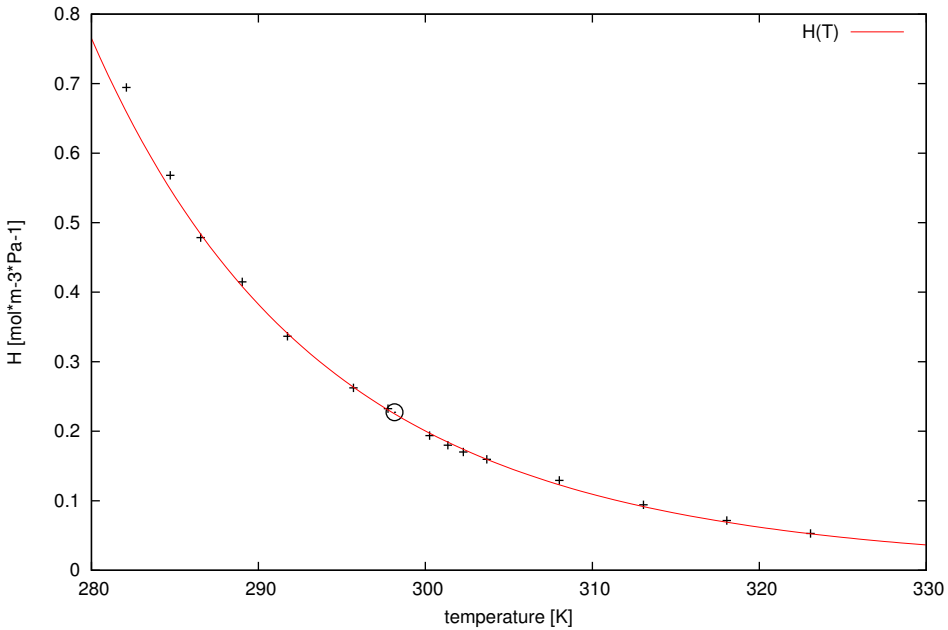
ref = 2485; chem = chlorotrifluoromethane; casrn = 75-72-9



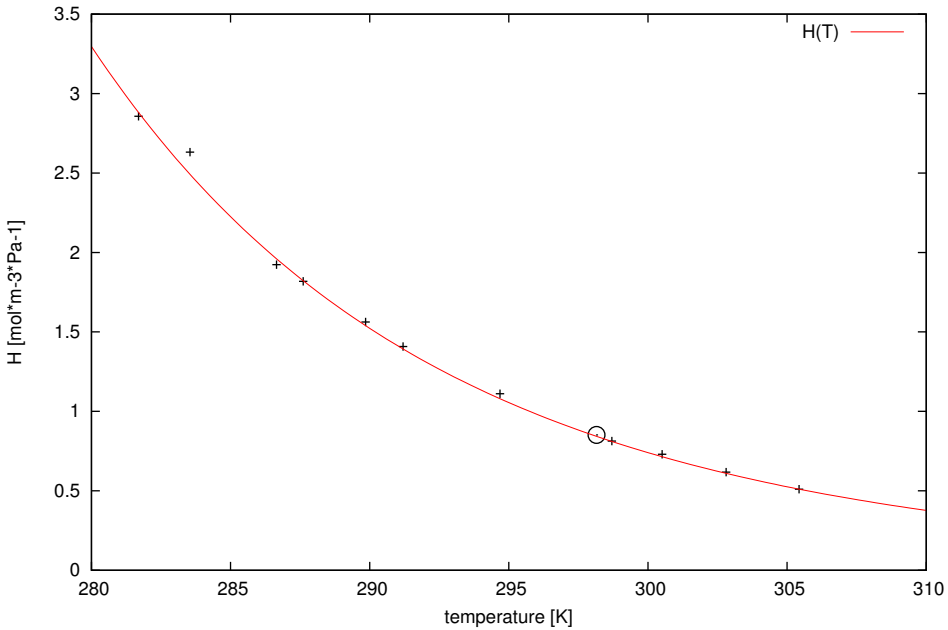
ref = 2485; chem = tetrafluoromethane; casrn = 75-73-0



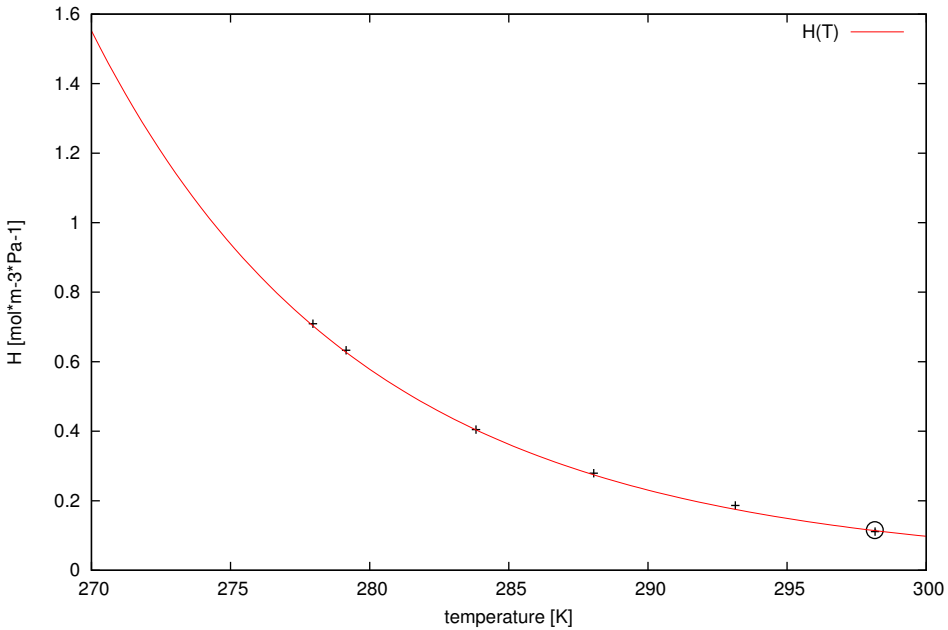
ref = 2489; chem = anthracene; casrn = 120-12-7



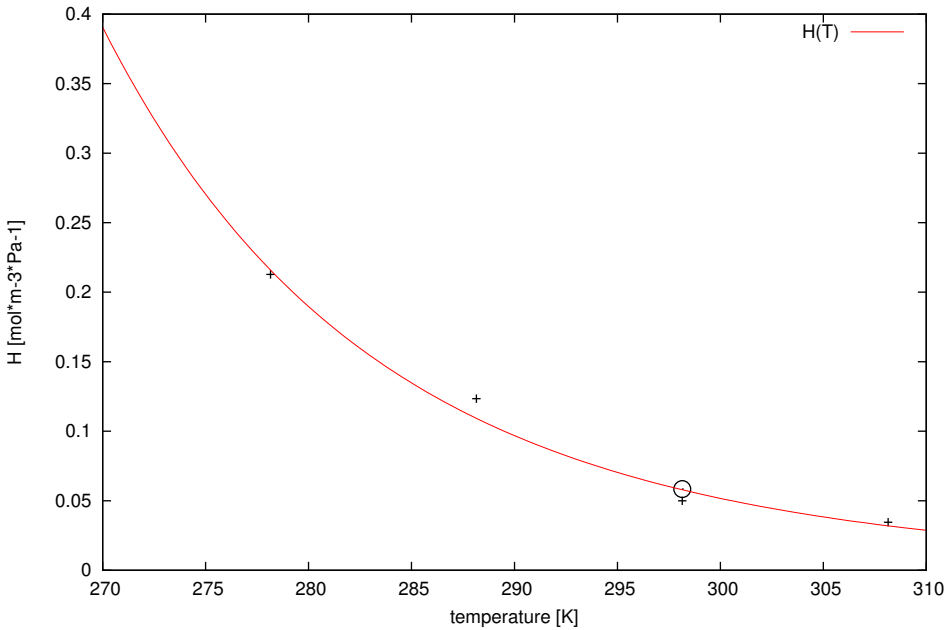
ref = 2489; chem = pyrene; casrn = 129-00-0



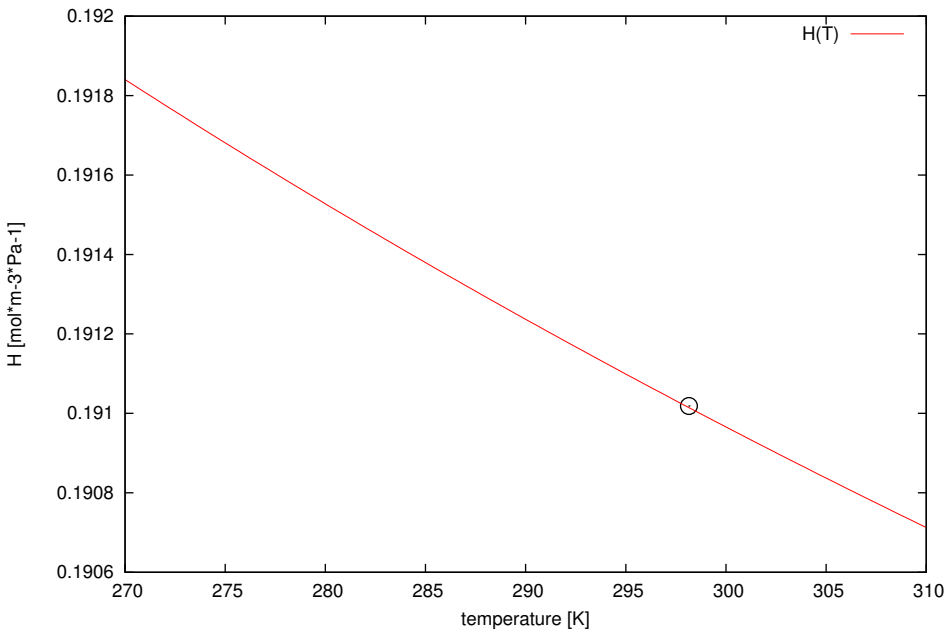
ref = 2489; chem = 9,10-dihydrophenanthrene; casrn = 776-35-2



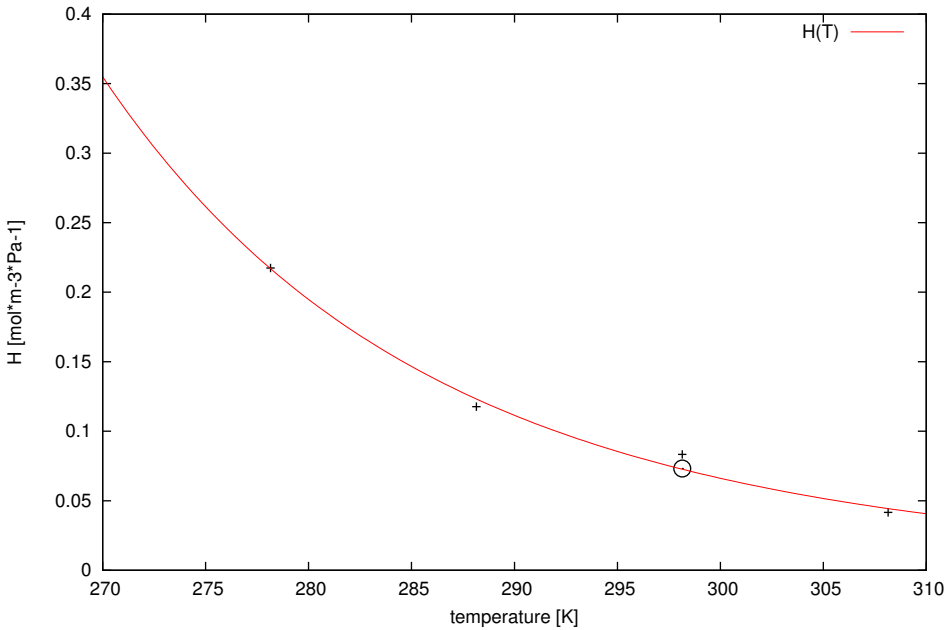
ref = 2496; chem = 4-bromodiphenyl ether; casrn = 101-55-3



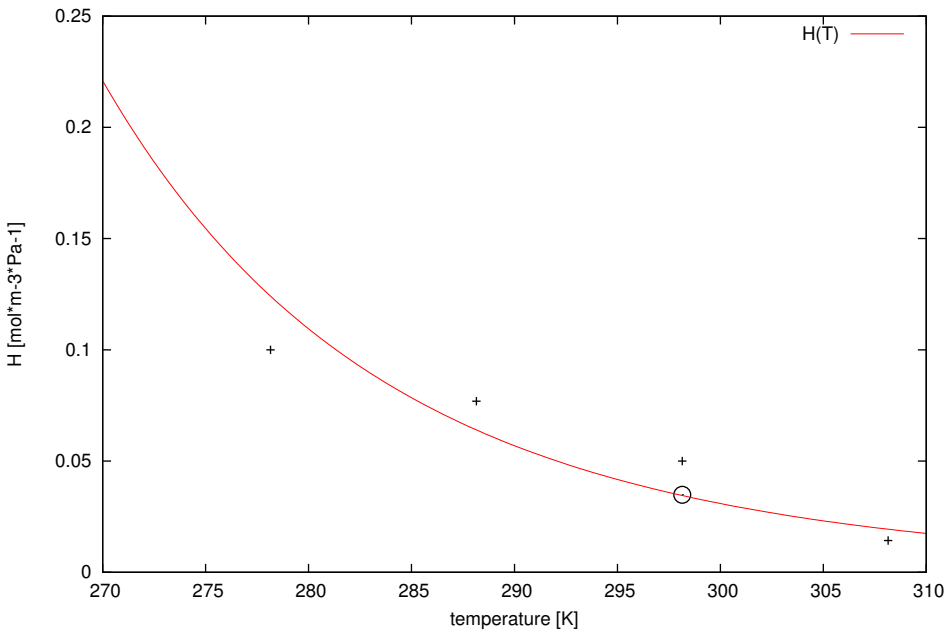
ref = 2496; chem = 2,2',4,4',6-pentabromodiphenyl ether; casrn = 189084-64-8



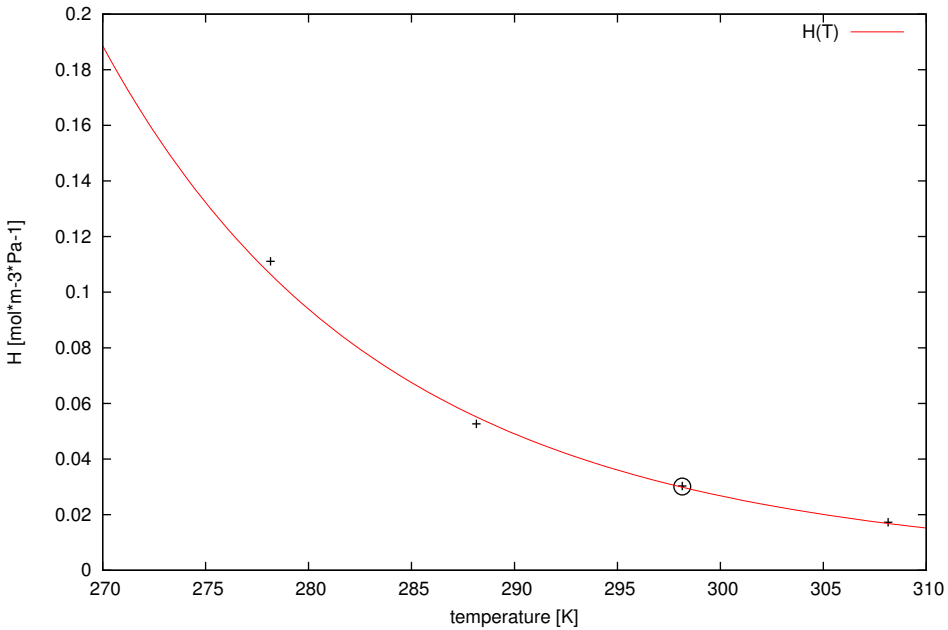
ref = 2496; chem = 4,4'-dibromodiphenyl ether; casrn = 2050-47-7



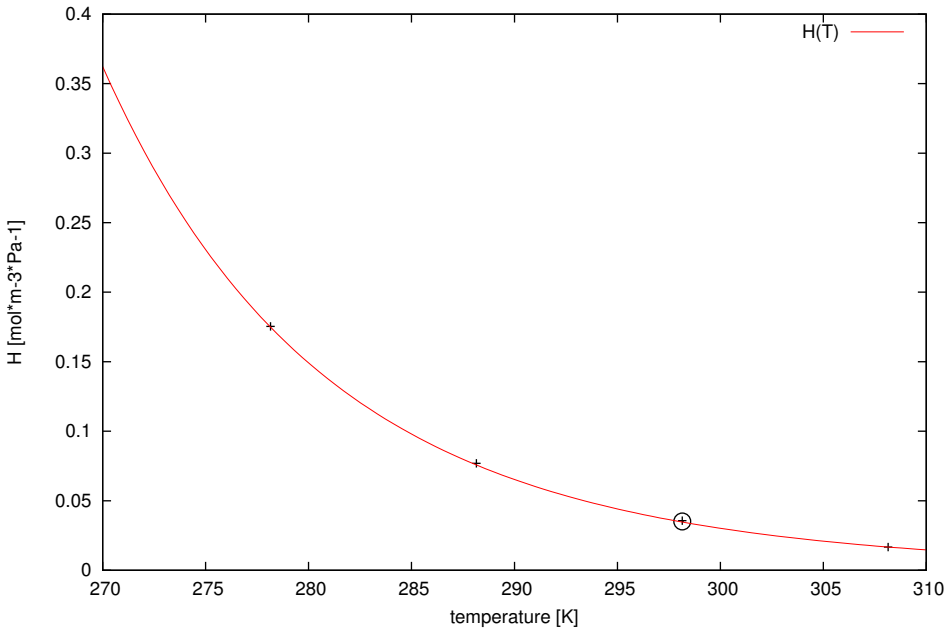
ref = 2496; chem = 4,4'-dichlorobiphenyl; casrn = 2050-68-2



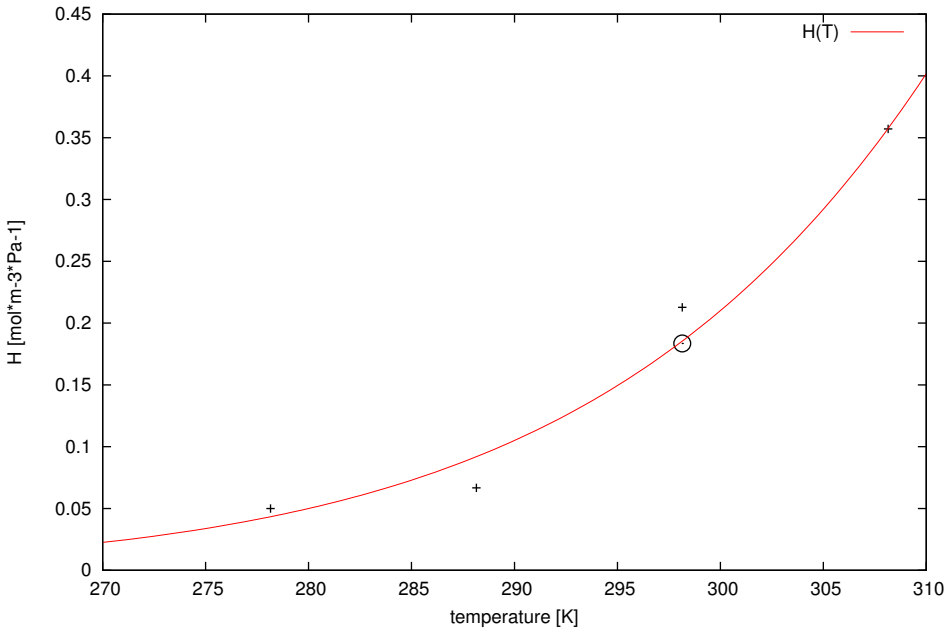
ref = 2496; chem = 2-chlorobiphenyl; casrn = 2051-60-7



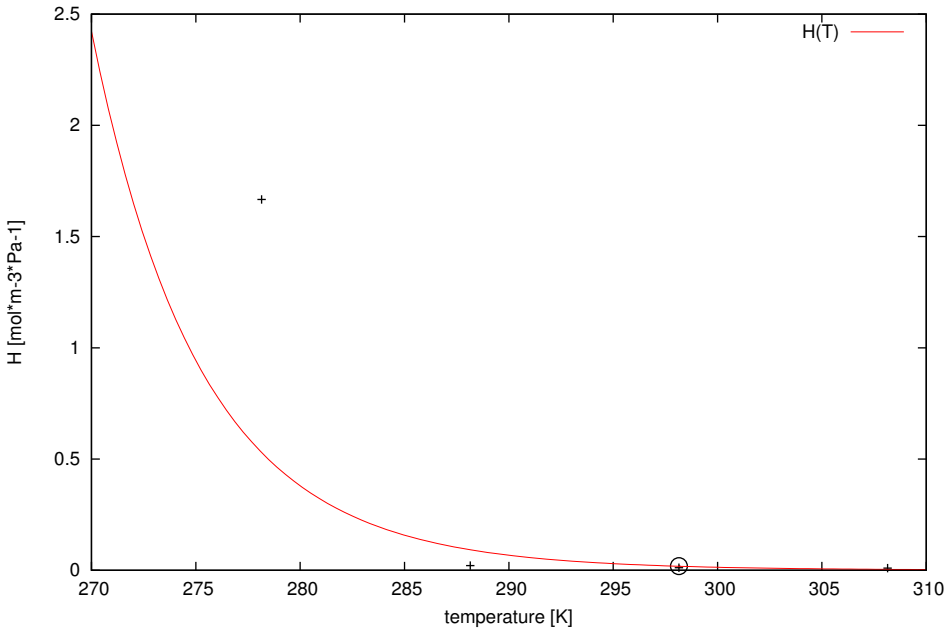
ref = 2496; chem = 4-chlorobiphenyl; casrn = 2051-62-9



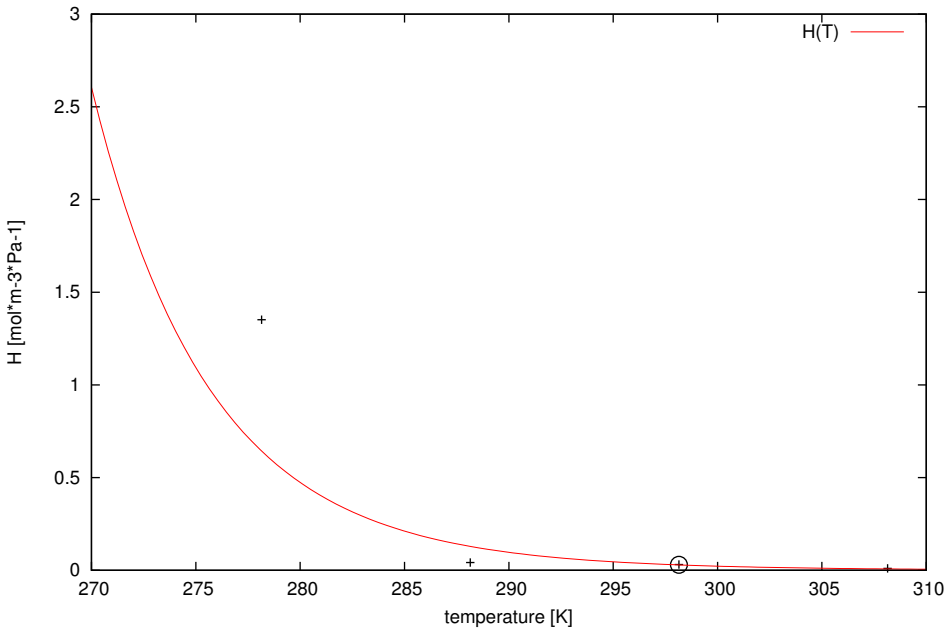
ref = 2496; chem = 2,2',4,4'-tetrachlorobiphenyl; casrn = 2437-79-8



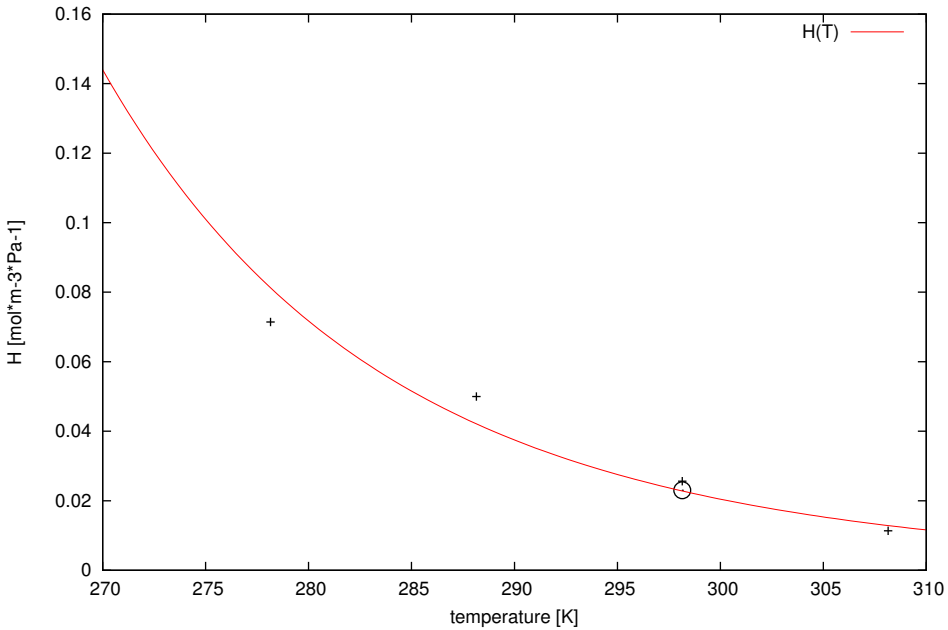
ref = 2496; chem = 2,3',4,4',5-pentachlorobiphenyl; casrn = 31508-00-6



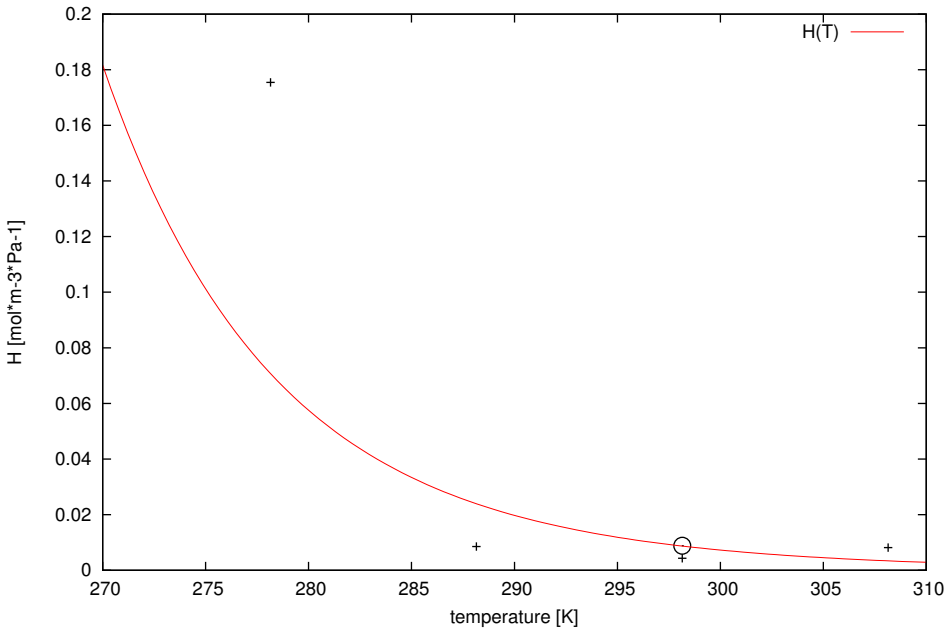
ref = 2496; chem = 3,3',4,4'-tetrachlorobiphenyl; casrn = 32598-13-3



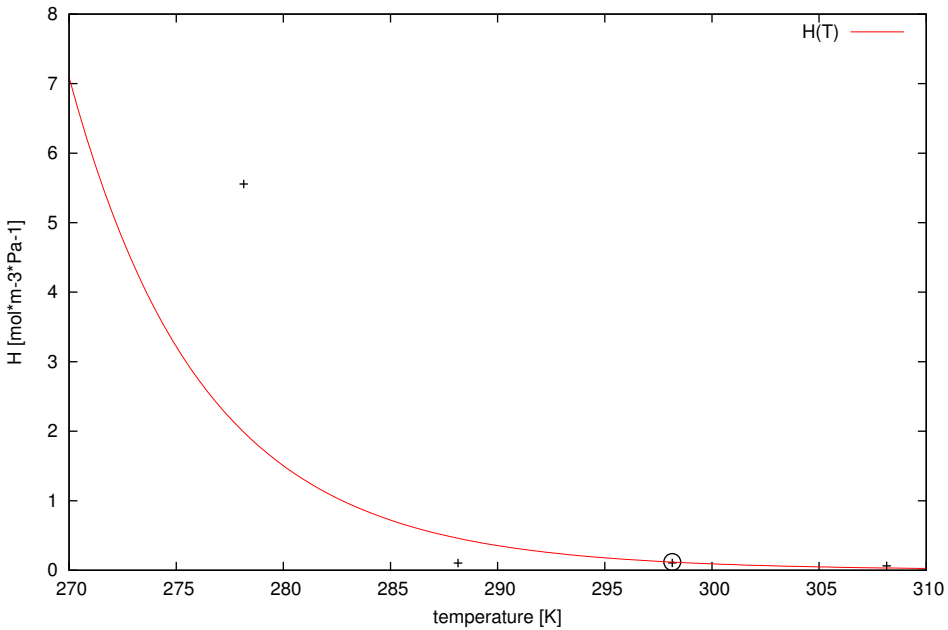
ref = 2496; chem = 2,4'-dichlorobiphenyl; casrn = 34883-43-7



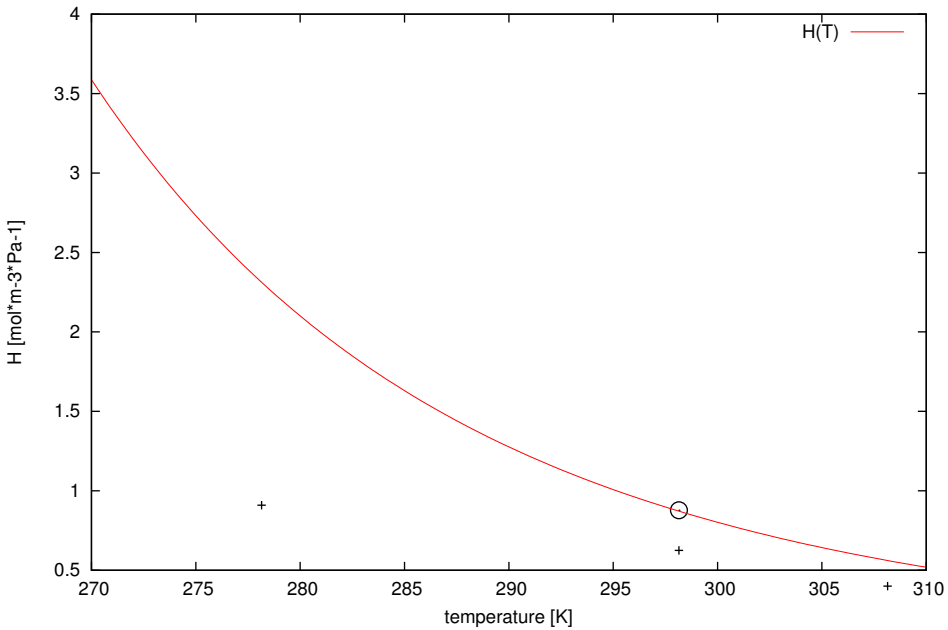
ref = 2496; chem = 2,2',4,4',5-pentachlorobiphenyl; casrn = 38380-01-7



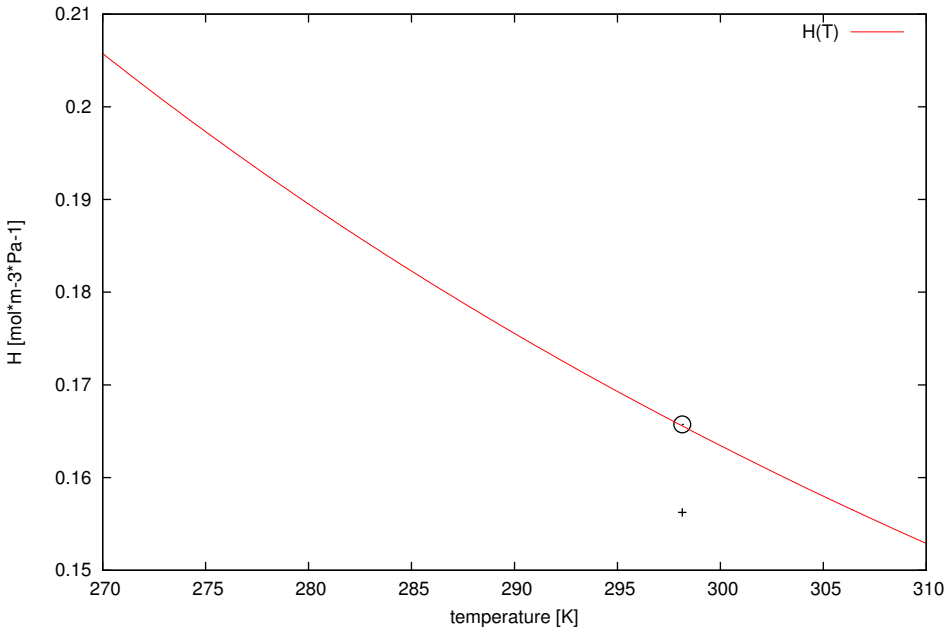
ref = 2496; chem = 2,4,4'-tribromodiphenyl ether; casrn = 41318-75-6



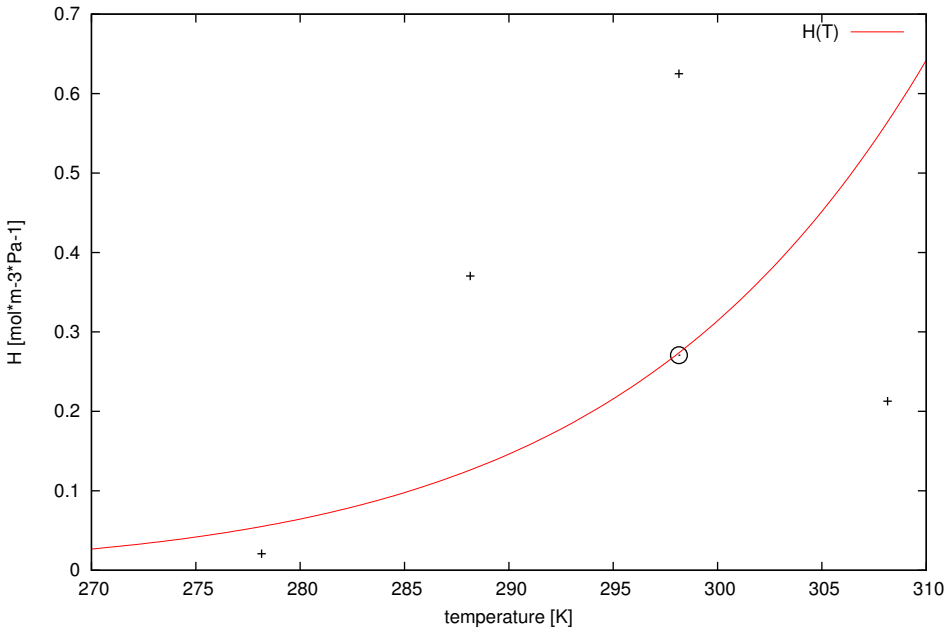
ref = 2496; chem = 2,3',4,4',5-Pentabromodiphenyl ether; casrn = 446254-77-9



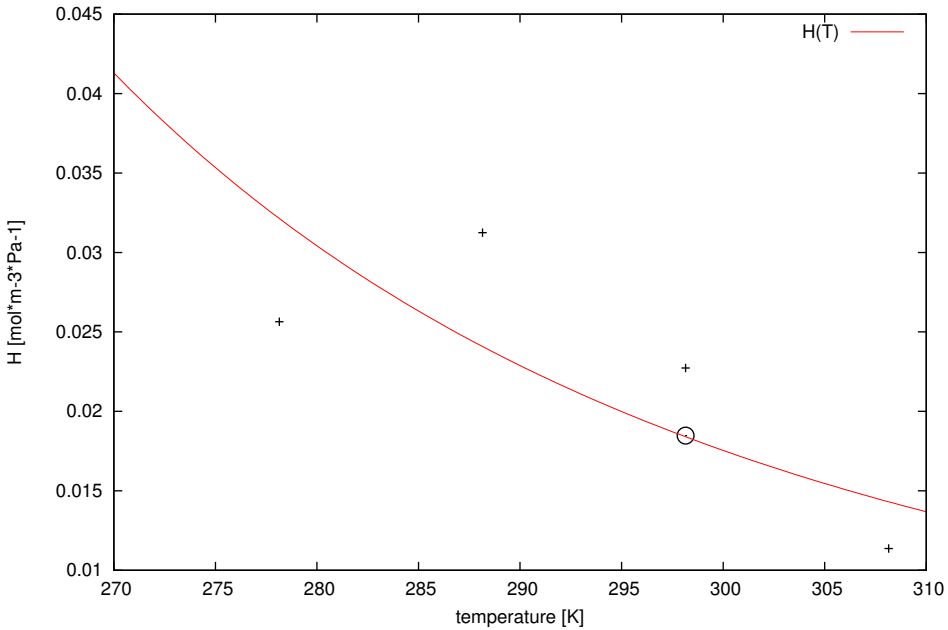
ref = 2496; chem = 2,2',4,4'-tetrabromodiphenyl ether; casrn = 5436-43-1



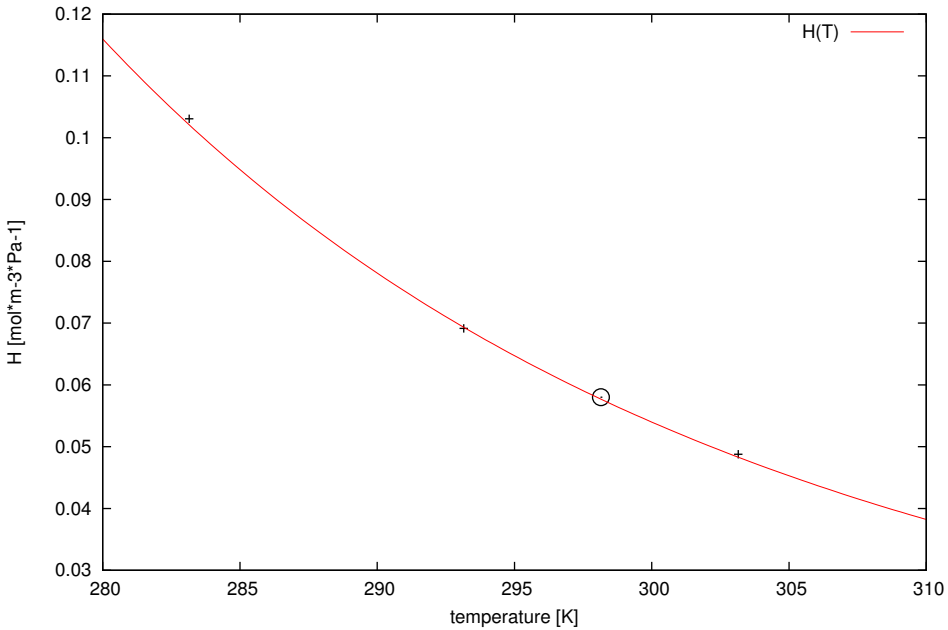
ref = 2496; chem = 2,2',4,4',5-pentabromodiphenyl ether; casrn = 60348-60-9



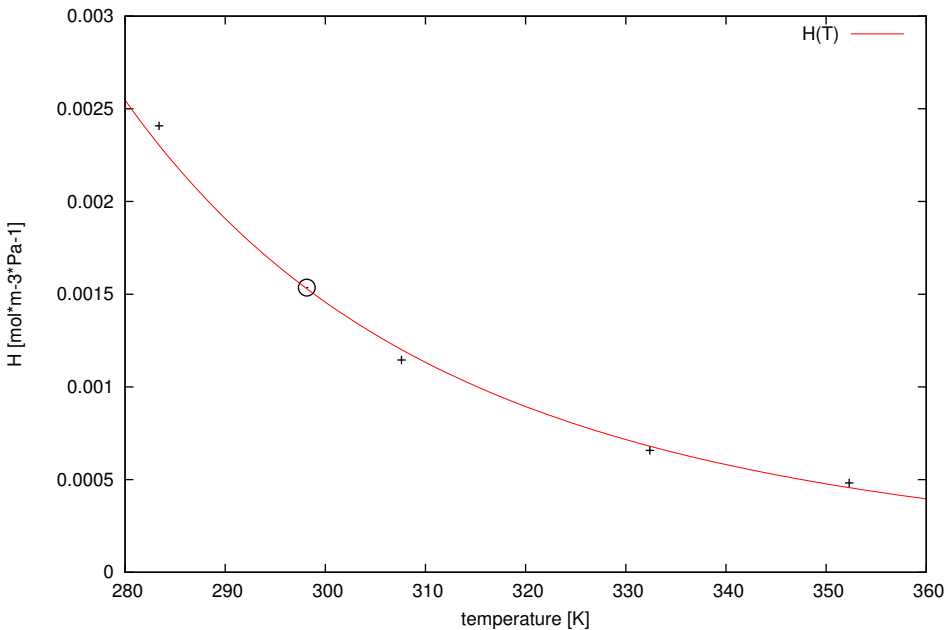
ref = 2496; chem = 2,4,4'-trichlorobiphenyl; casrn = 7012-37-5



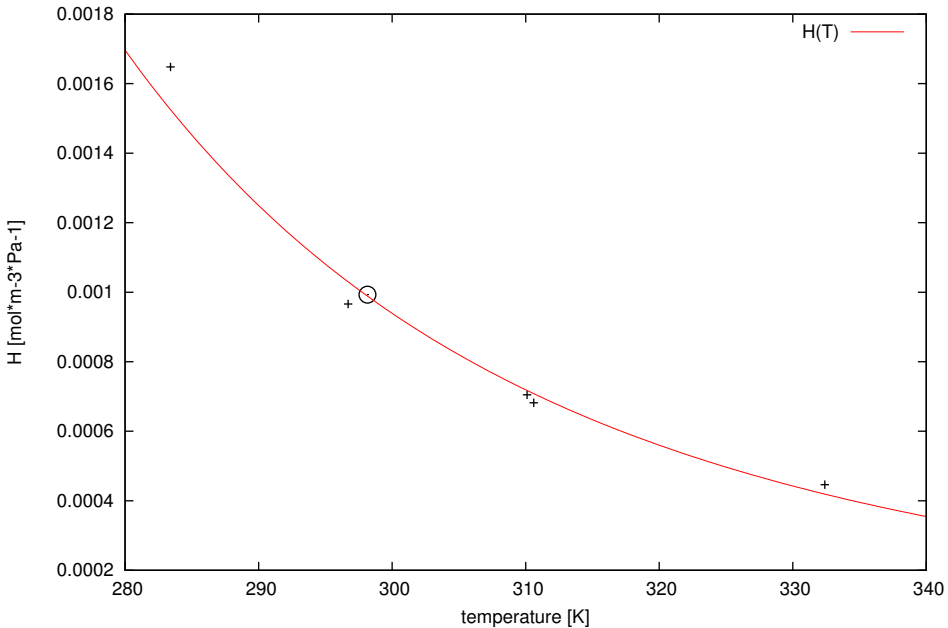
ref = 2534; chem = oxirane; casrn = 75-21-8



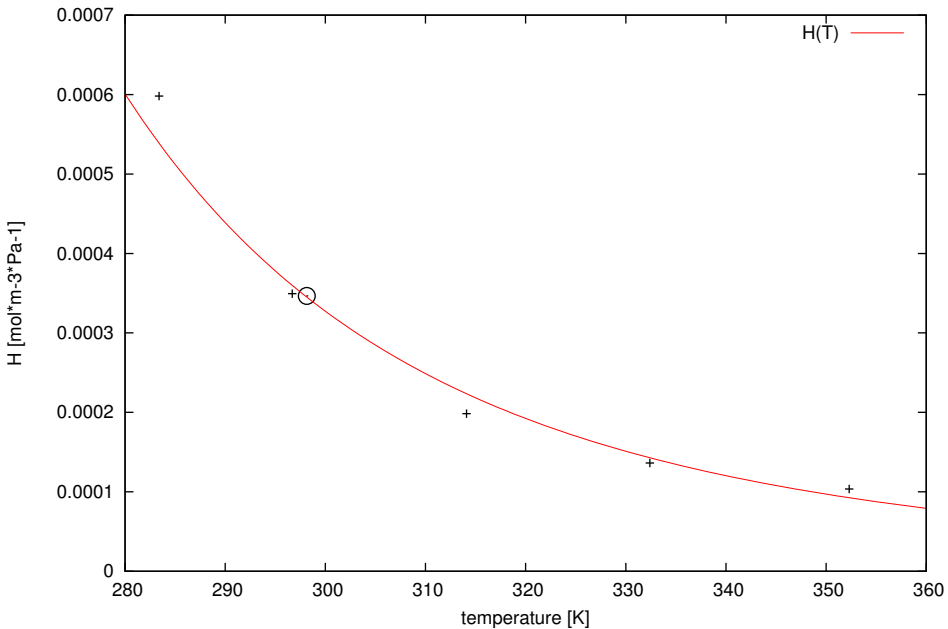
ref = 2552; chem = chlorofluoromethane; casrn = 593-70-4



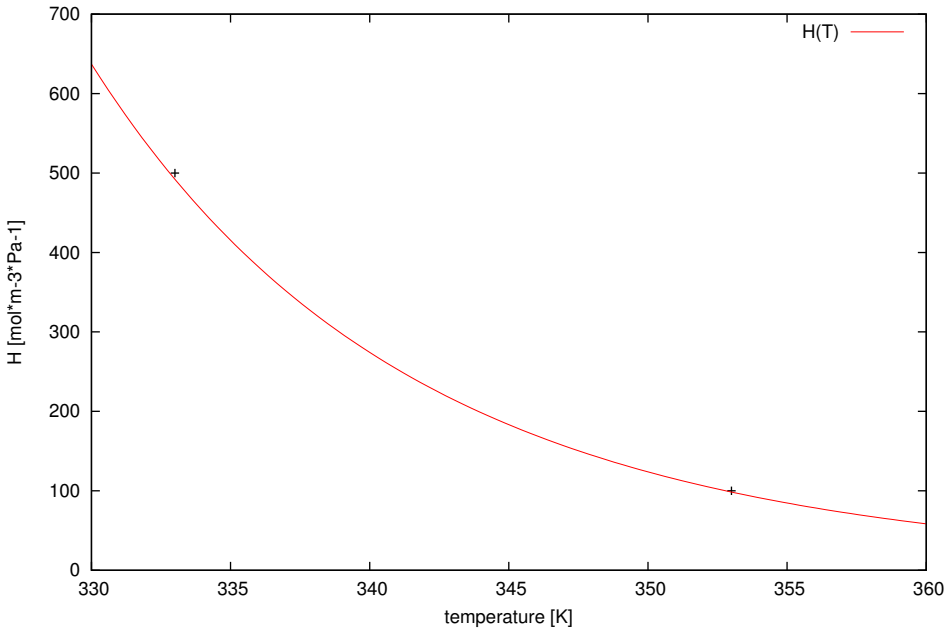
ref = 2552; chem = chloromethane; casrn = 74-87-3



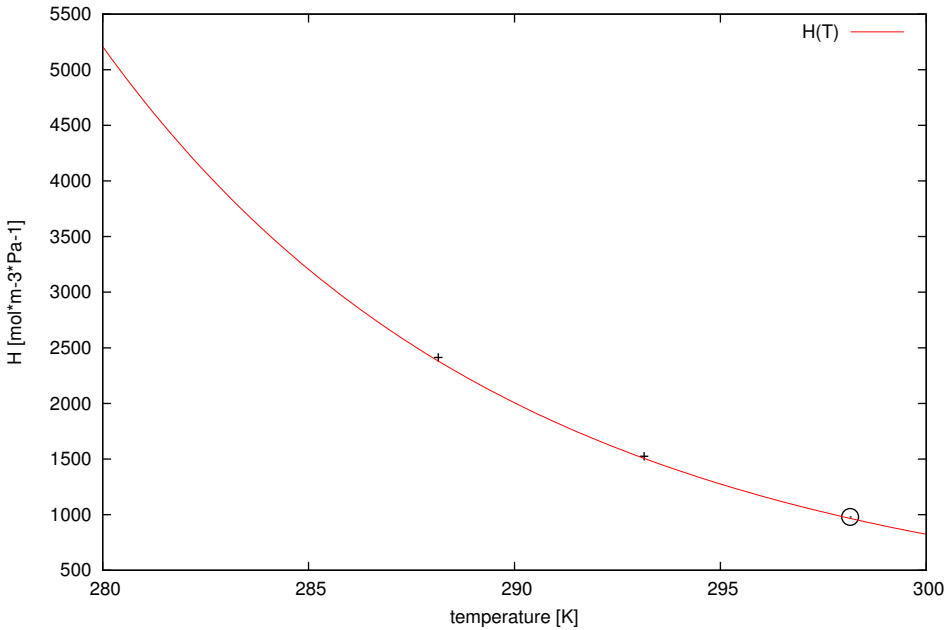
ref = 2552; chem = chlorodifluoromethane; casrn = 75-45-6



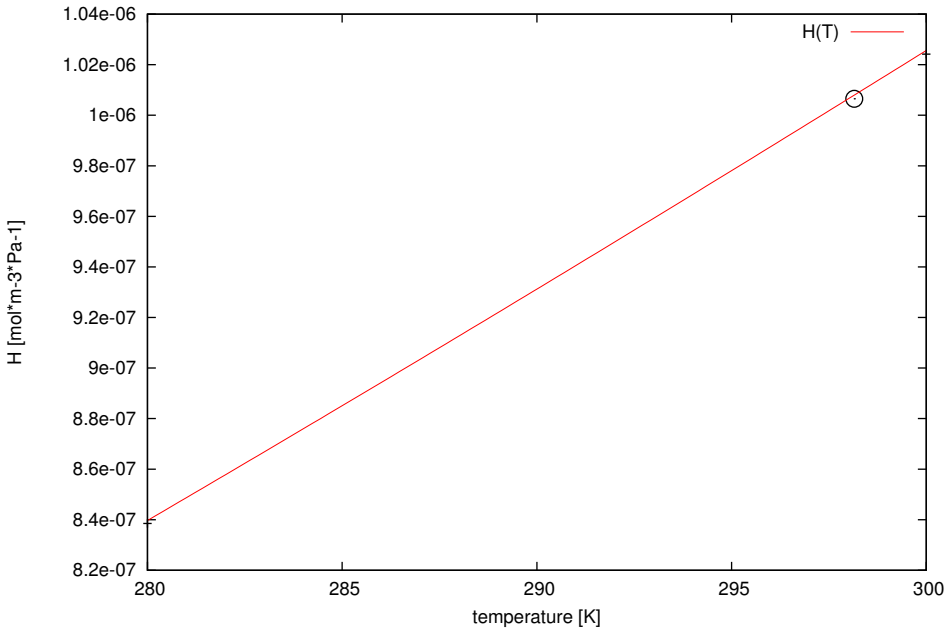
ref = 2570; chem = mercury dichloride; casrn = 7487-94-7



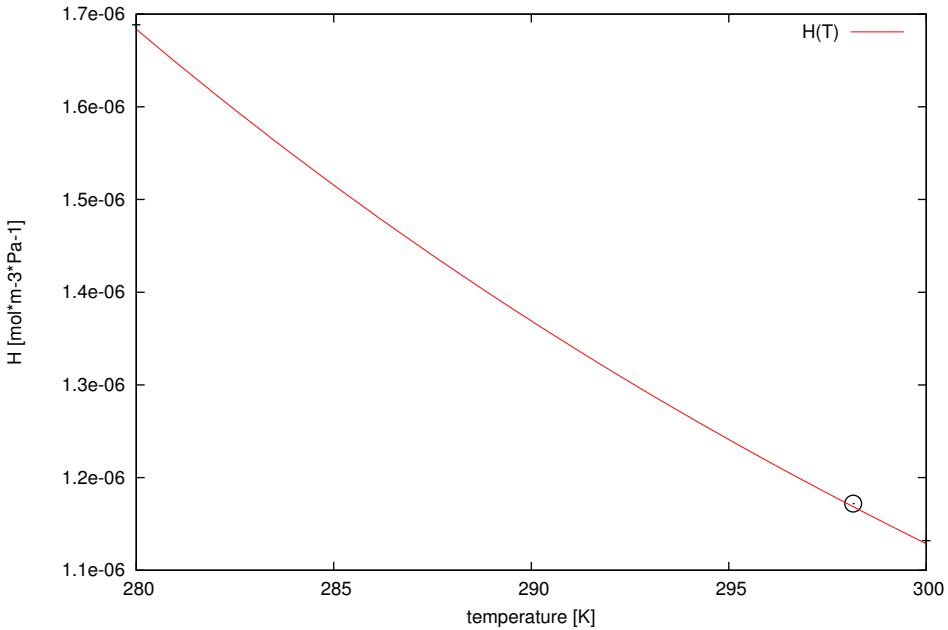
ref = 2576; chem = hydroxymethylmercury; casrn = 1184-57-2



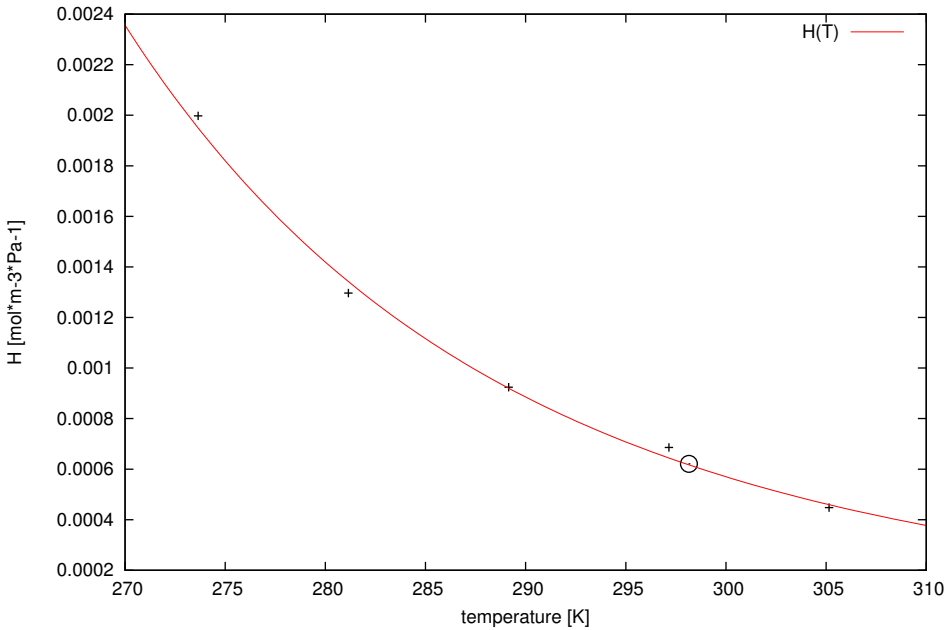
ref = 2610; chem = tetrafluoromethane; casrn = 75-73-0



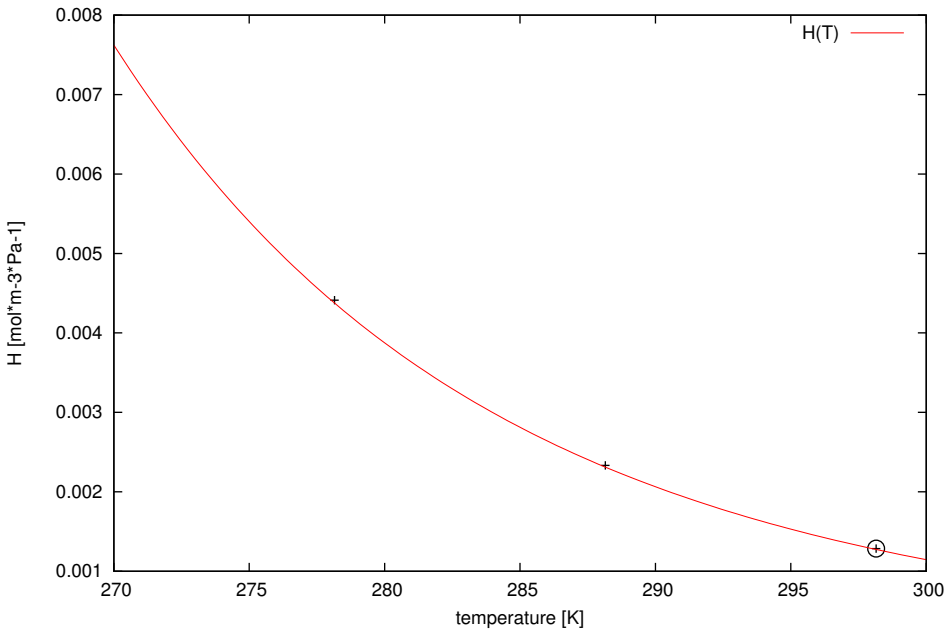
ref = 2610; chem = hexafluoroethane; casrn = 76-16-4



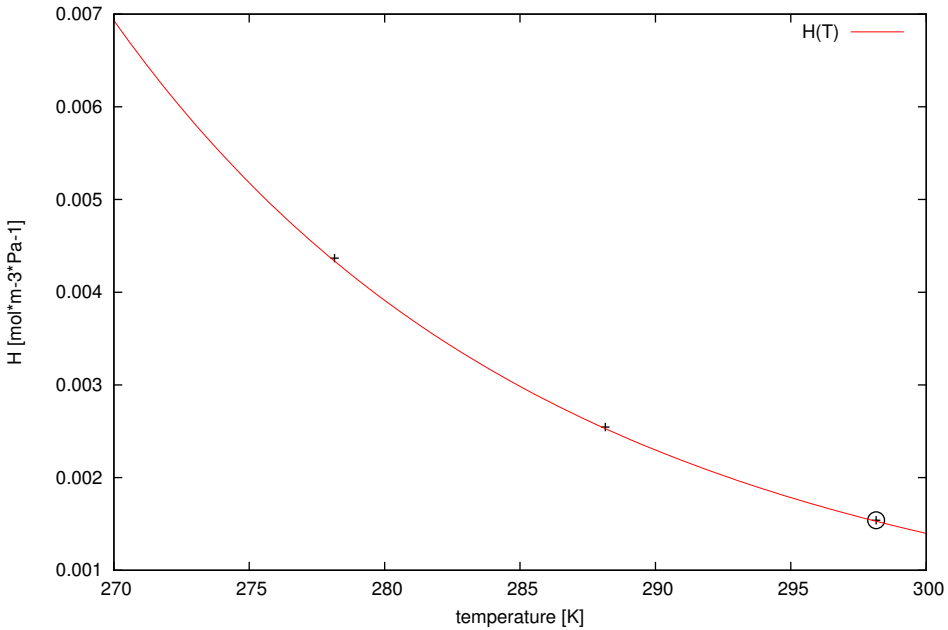
ref = 2631; chem = carbon disulfide; casrn = 75-15-0



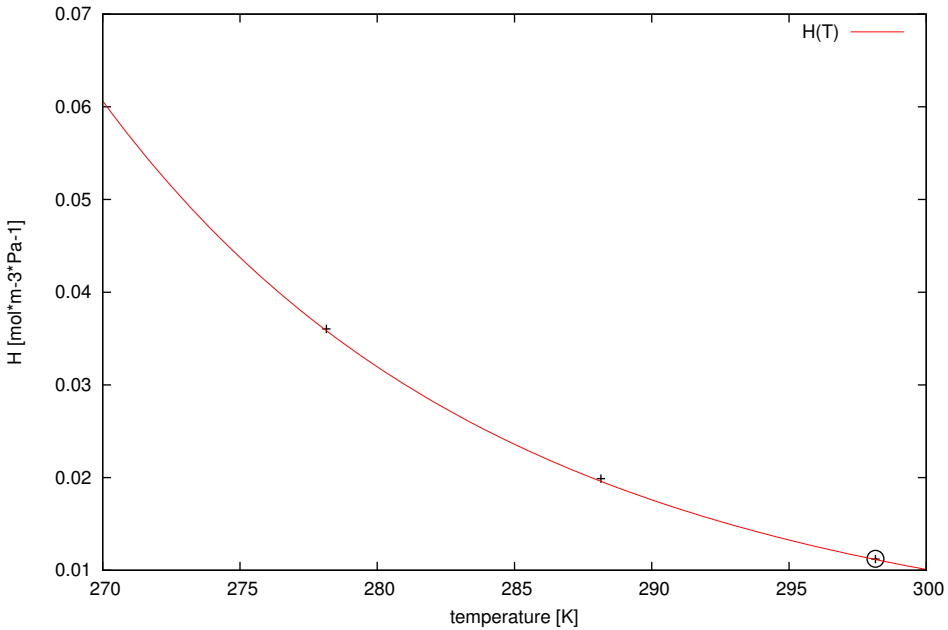
ref = 2645; chem = ethylbenzene; casrn = 100-41-4



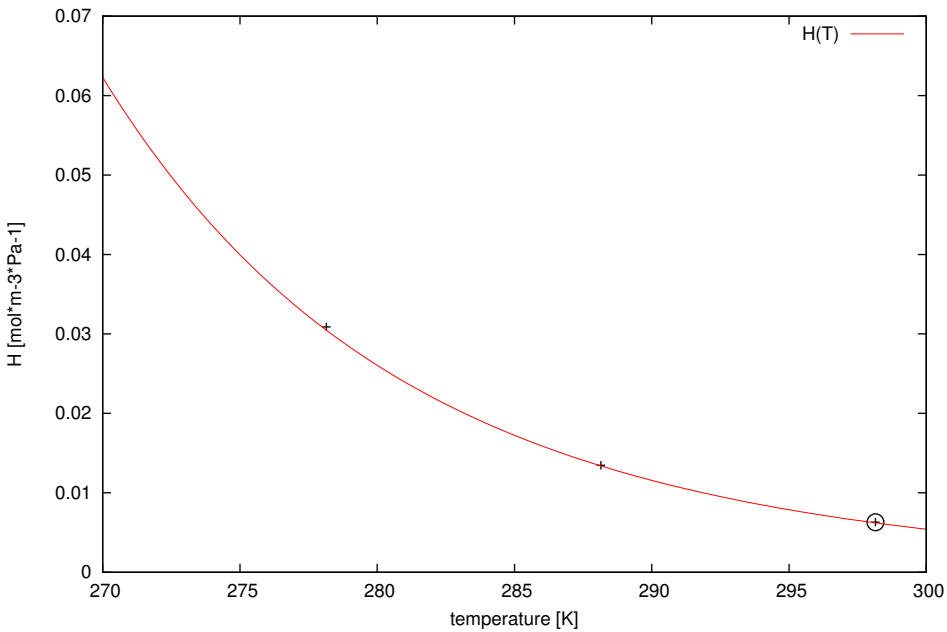
ref = 2645; chem = methylbenzene; casrn = 108-88-3



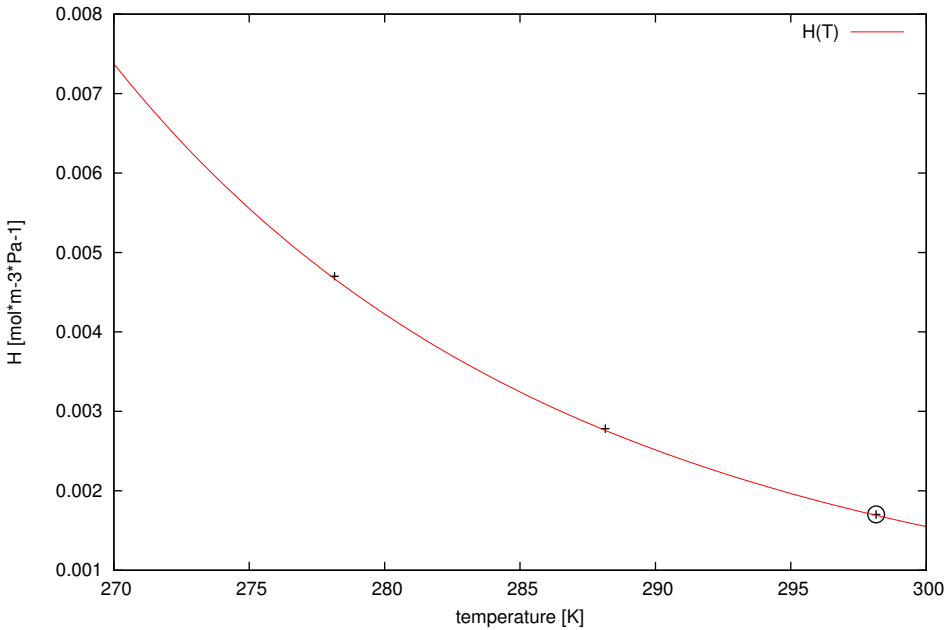
ref = 2645; chem = methyl {tert}-butyl ether; casrn = 1634-04-4



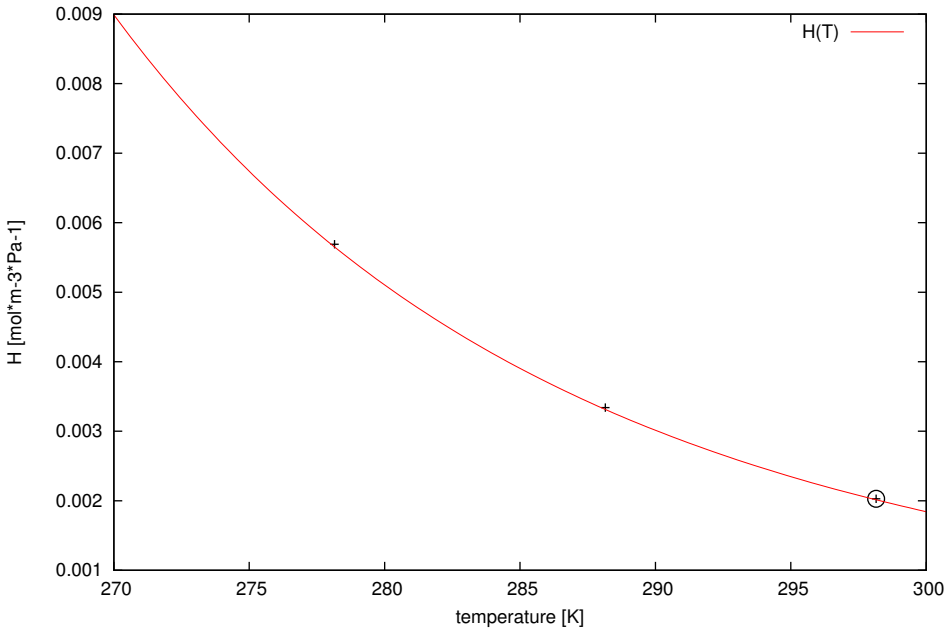
ref = 2645; chem = ethyl {tert}-butyl ether; casrn = 637-92-3



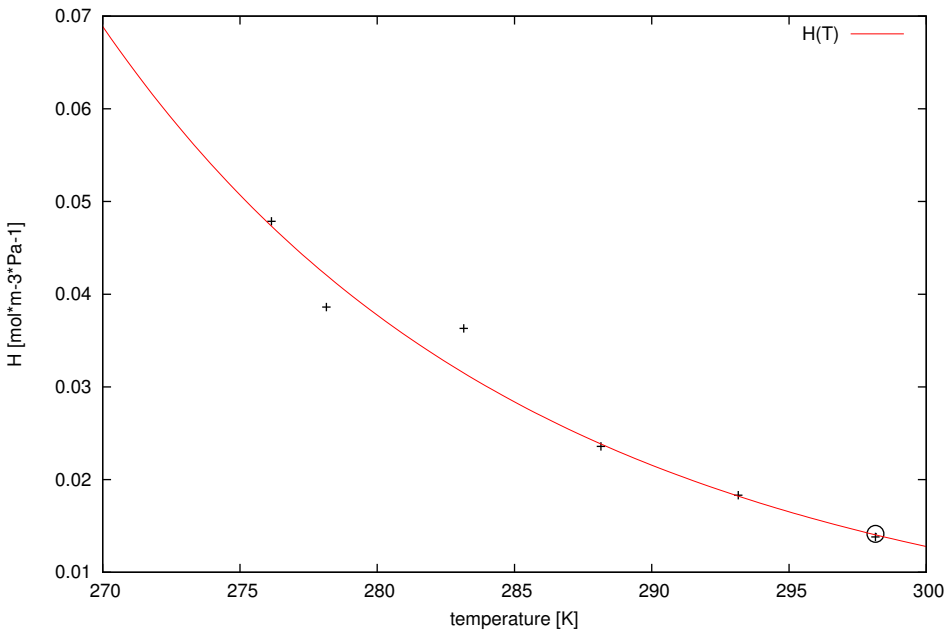
ref = 2645; chem = benzene; casrn = 71-43-2



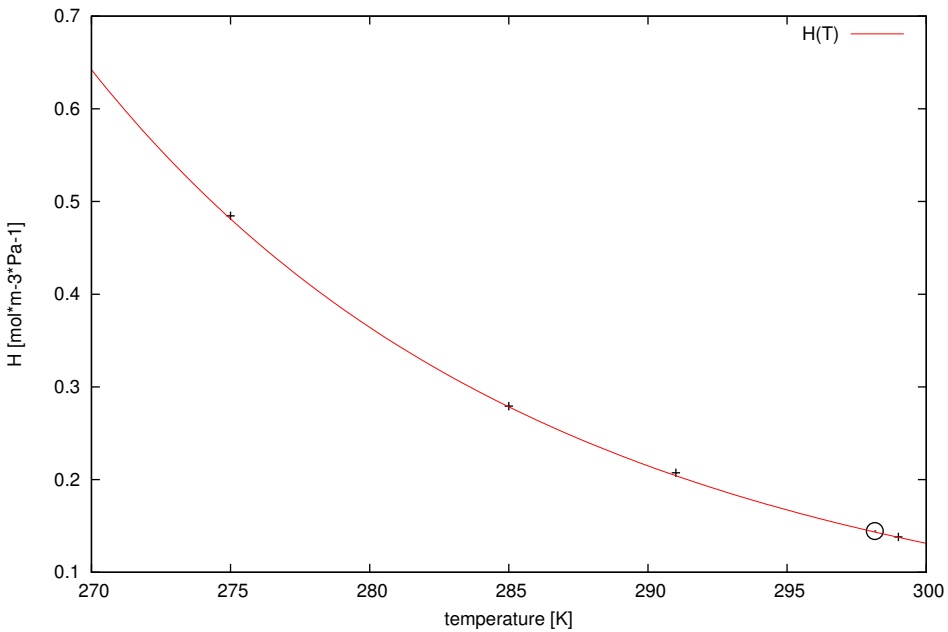
ref = 2645; chem = 1,2-dimethylbenzene; casrn = 95-47-6



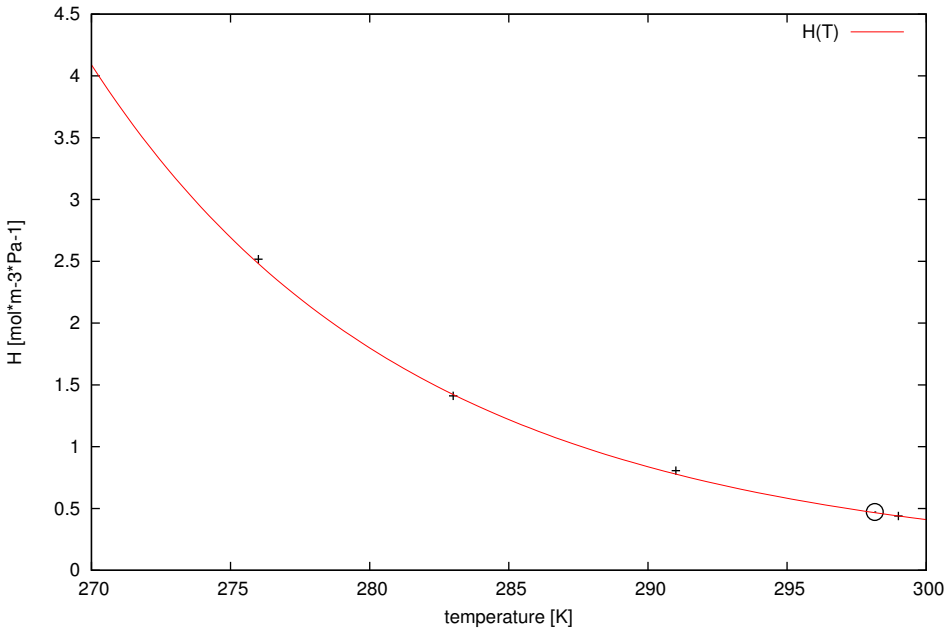
ref = 2647; chem = methyl {tert}-butyl ether; casrn = 1634-04-4



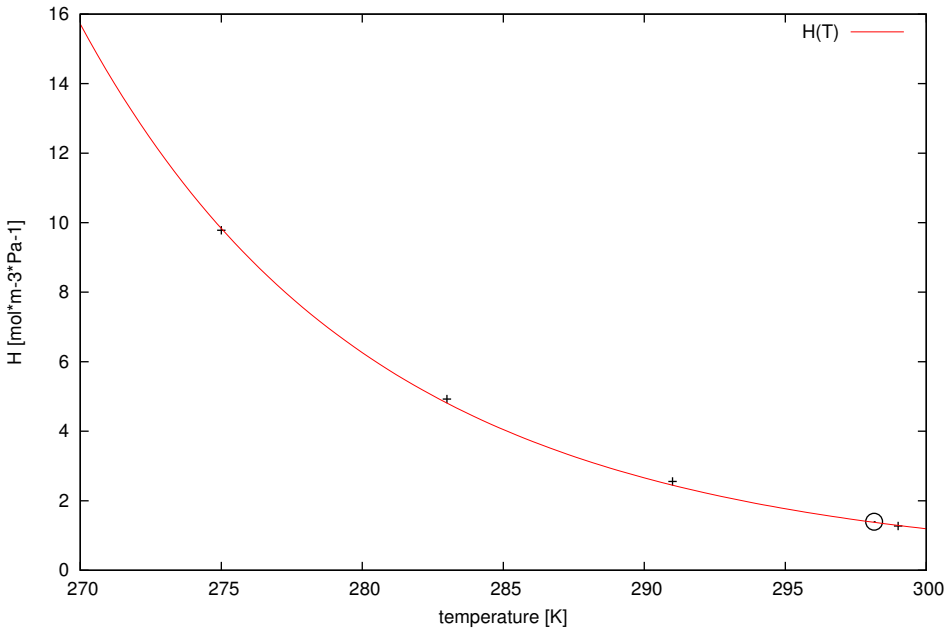
ref = 2808; chem = 2,2,3,3,3-pentafluoro-1-propanol; casrn = 422-05-9



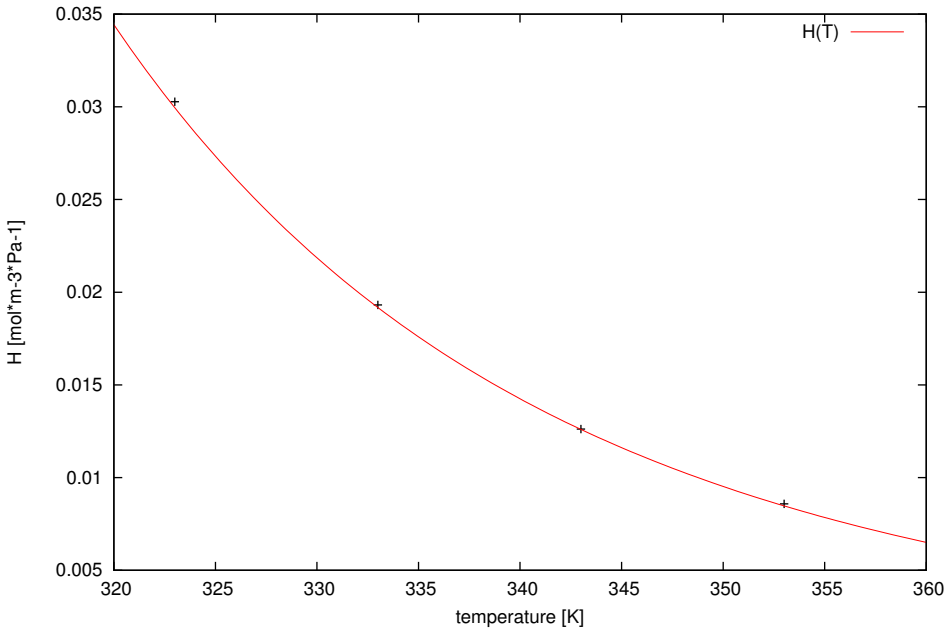
ref = 2808; chem = 2,2,2-trifluoroethanol; casrn = 75-89-8



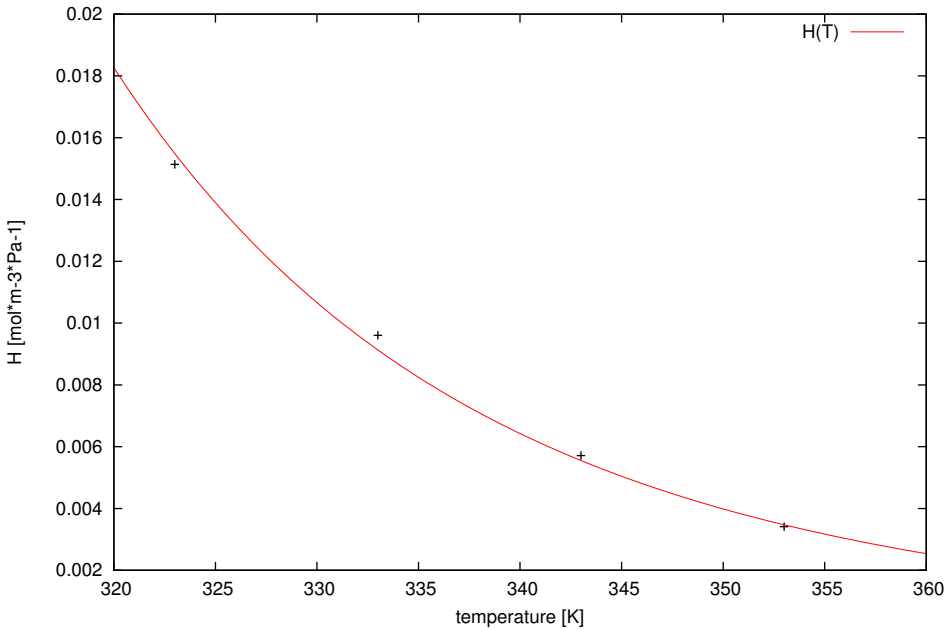
ref = 2808; chem = 2,2,3,3-tetrafluoro-1-propanol; casrn = 76-37-9



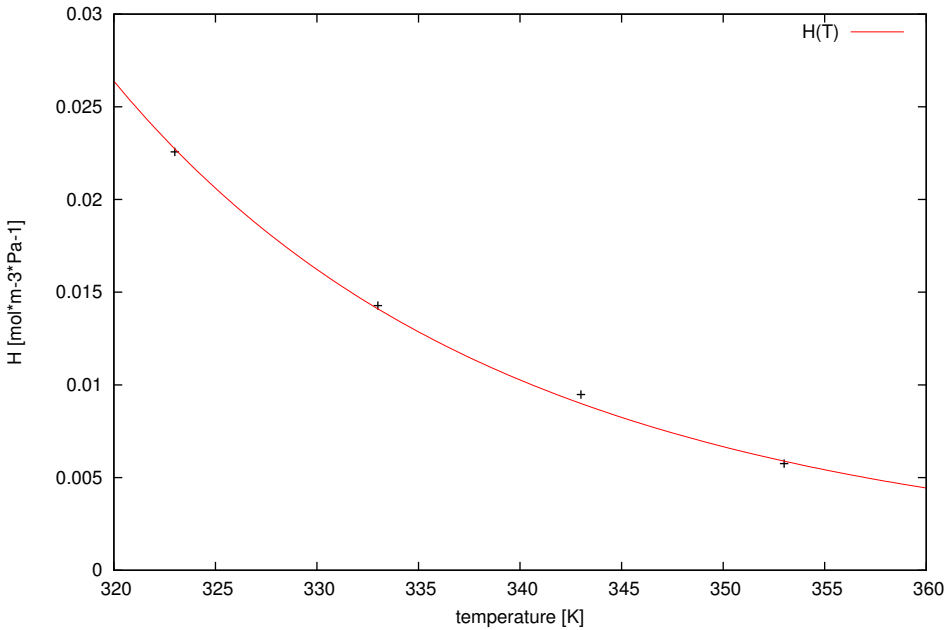
ref = 2825; chem = 2-pentanone; casrn = 107-87-9



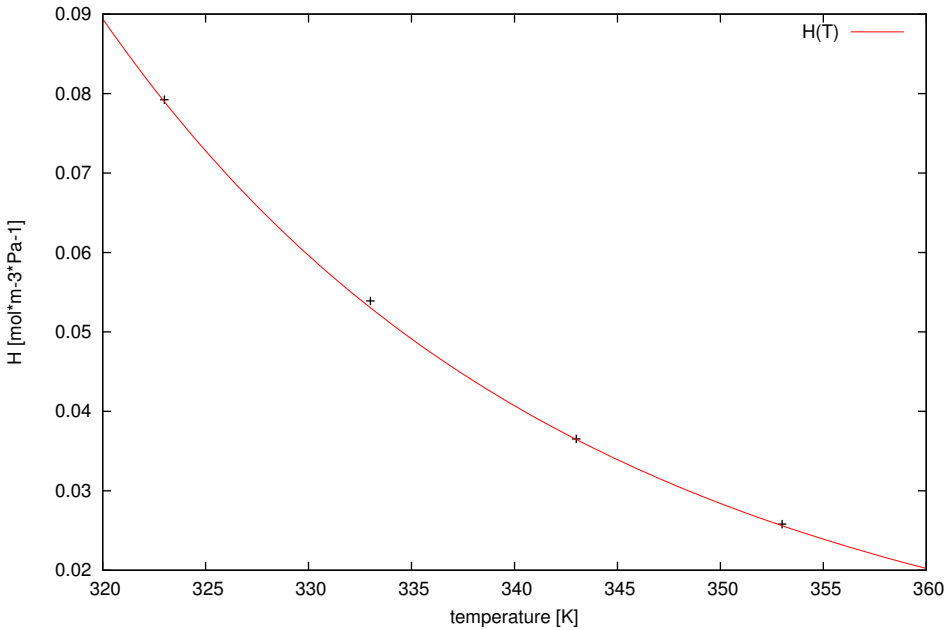
ref = 2825; chem = 2-heptanone; casrn = 110-43-0



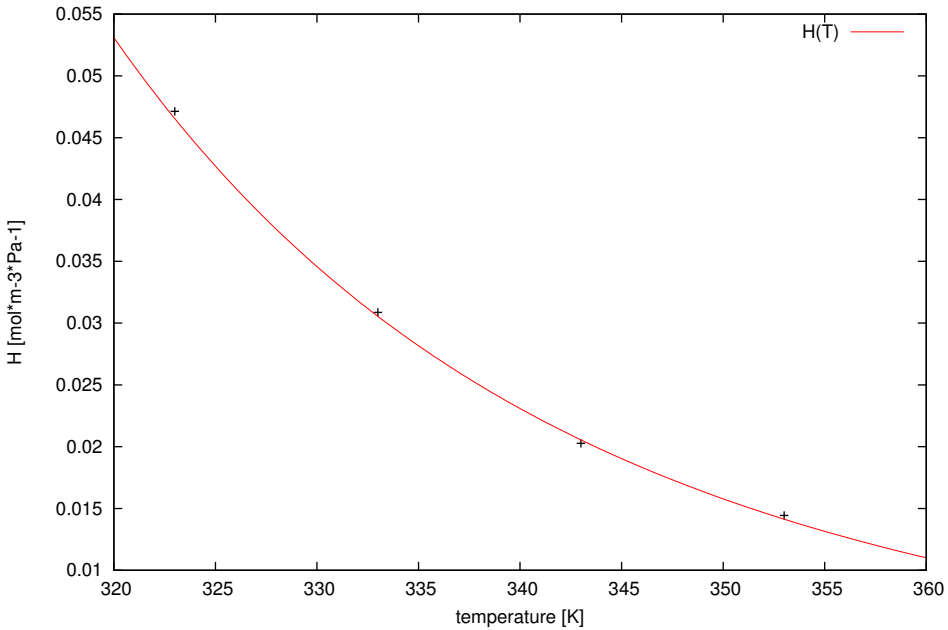
ref = 2825; chem = 2-hexanone; casrn = 591-78-6



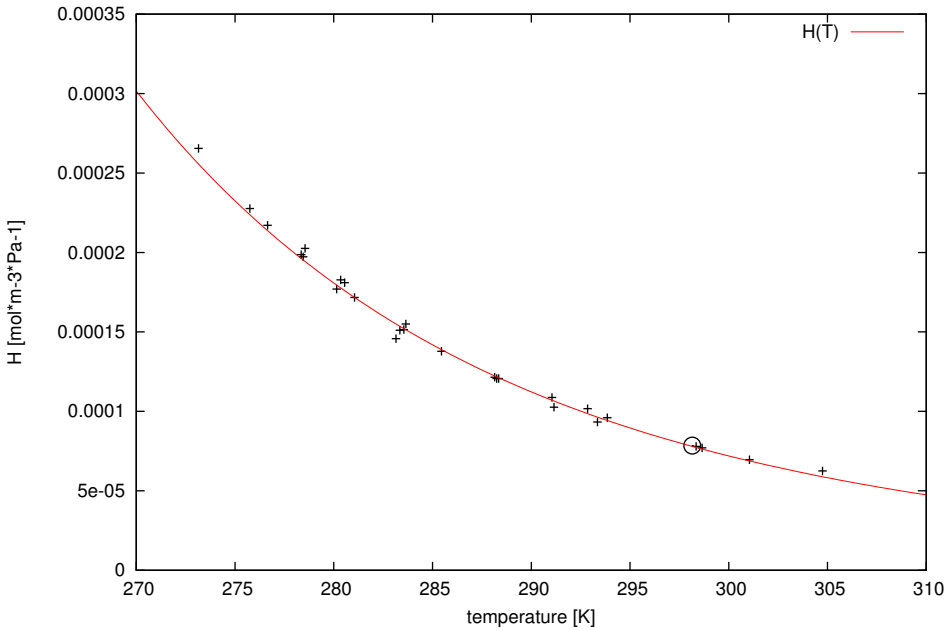
ref = 2825; chem = propanone; casrn = 67-64-1



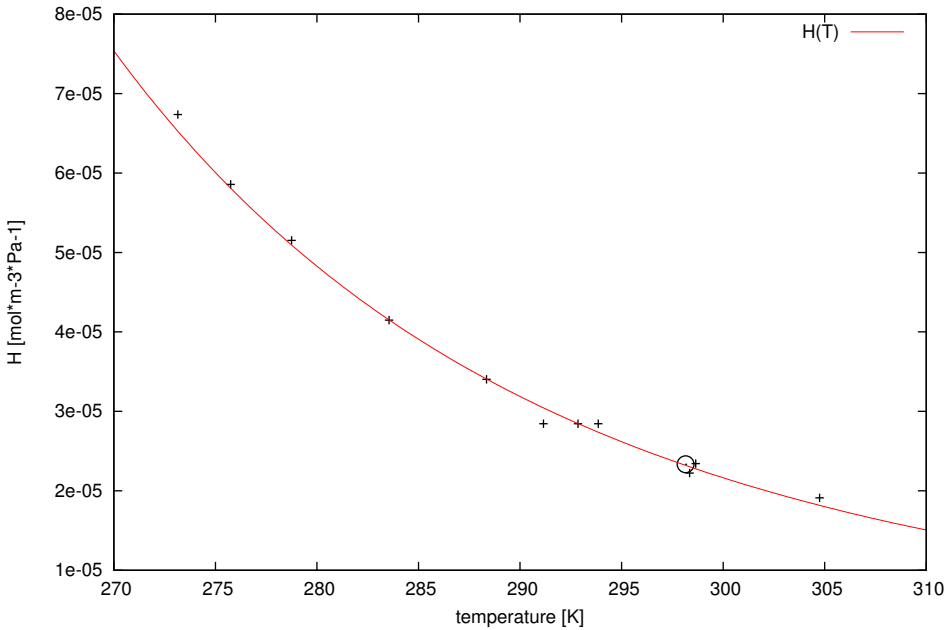
ref = 2825; chem = butanone; casrn = 78-93-3



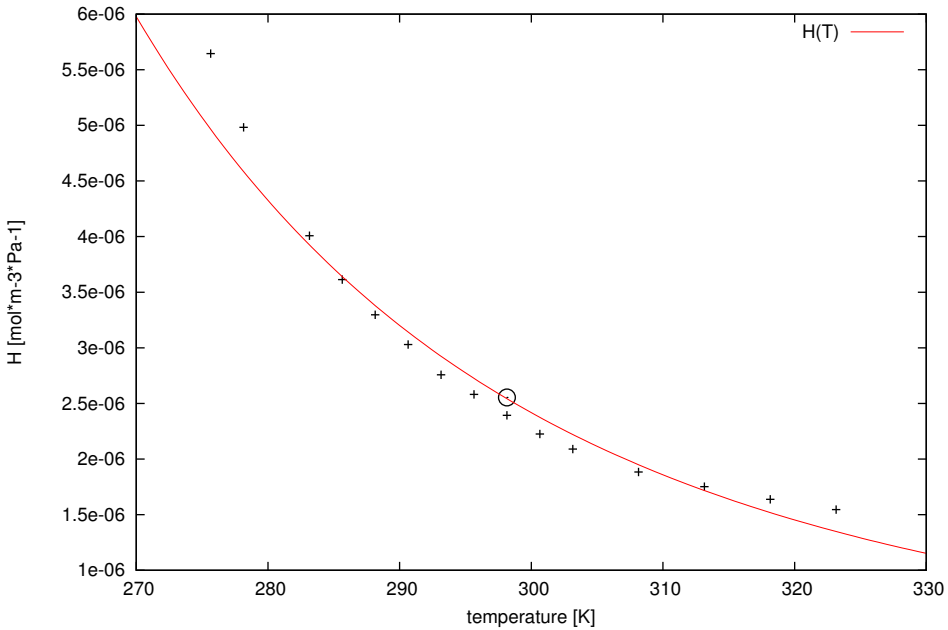
ref = 2830; chem = trichlorofluoromethane; casrn = 75-69-4



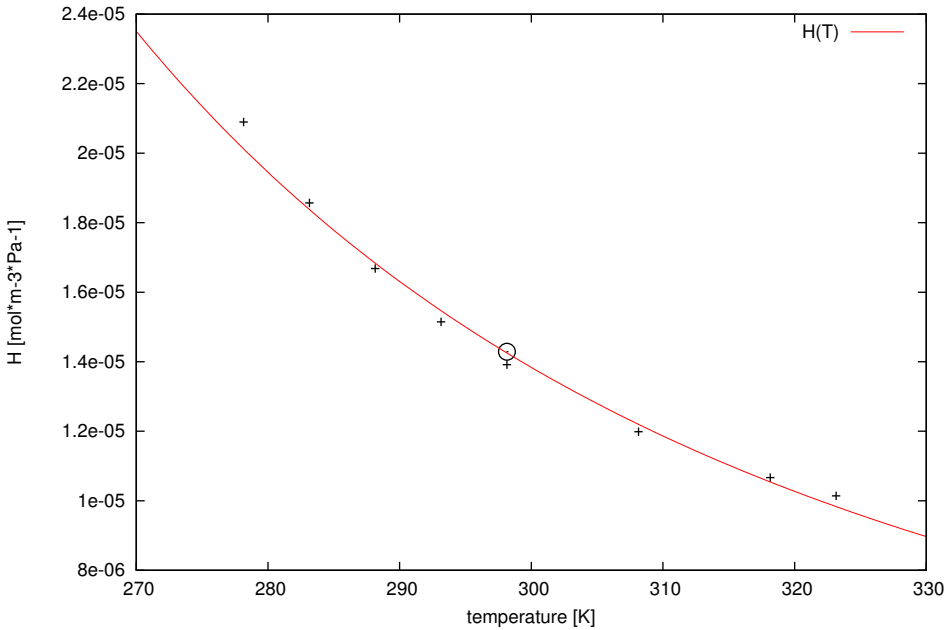
ref = 2830; chem = dichlorodifluoromethane; casrn = 75-71-8



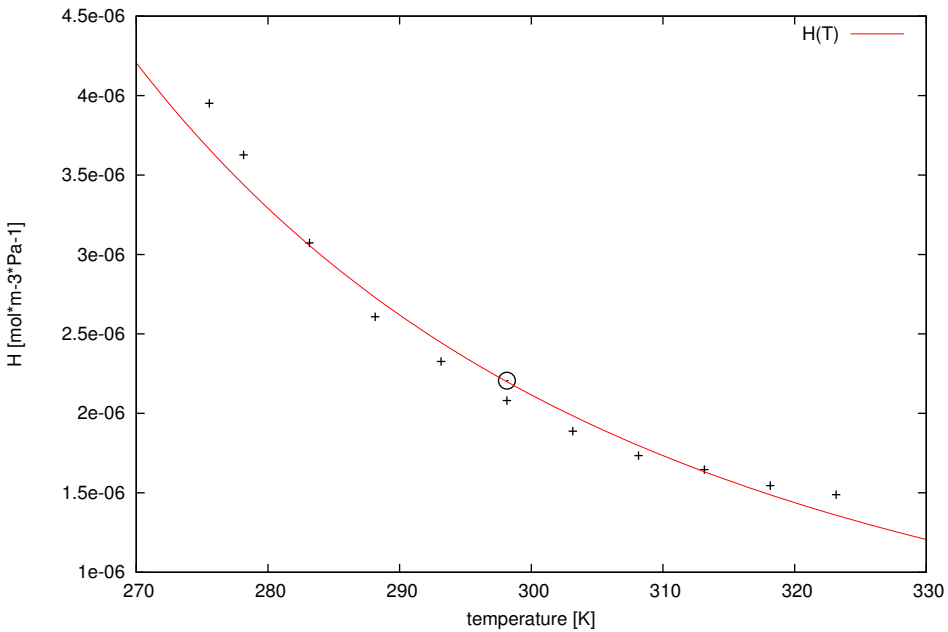
ref = 2831; chem = sulfur hexafluoride; casrn = 2551-62-4



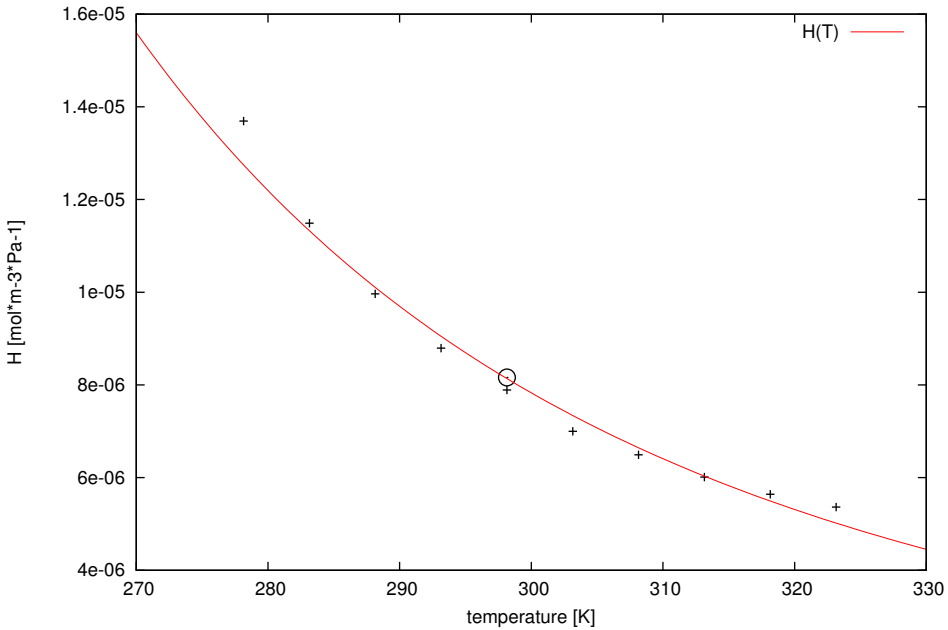
ref = 2831; chem = argon; casrn = 7440-37-1



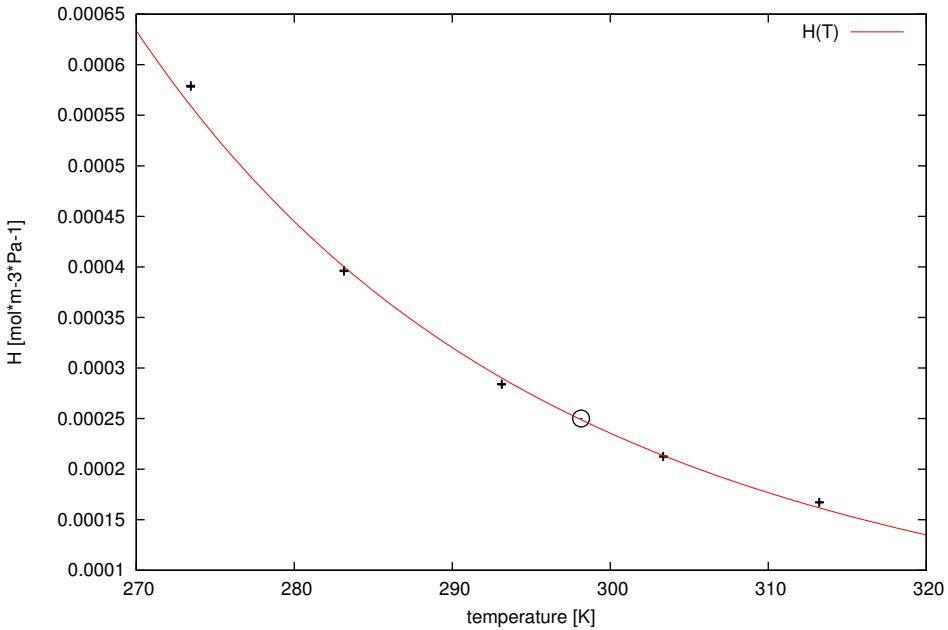
ref = 2831; chem = tetrafluoromethane; casrn = 75-73-0



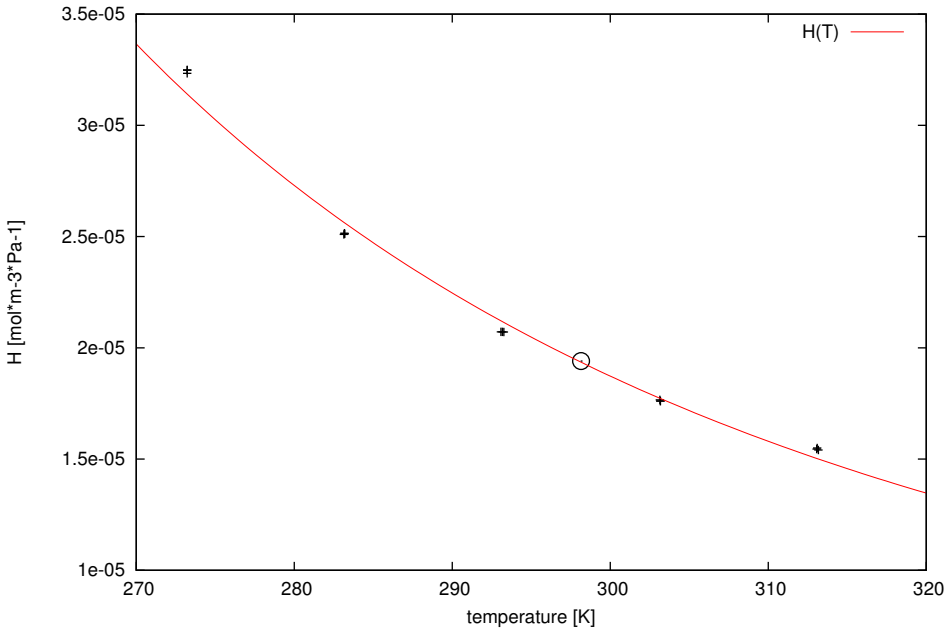
ref = 2831; chem = nitrogen trifluoride; casrn = 7783-54-2



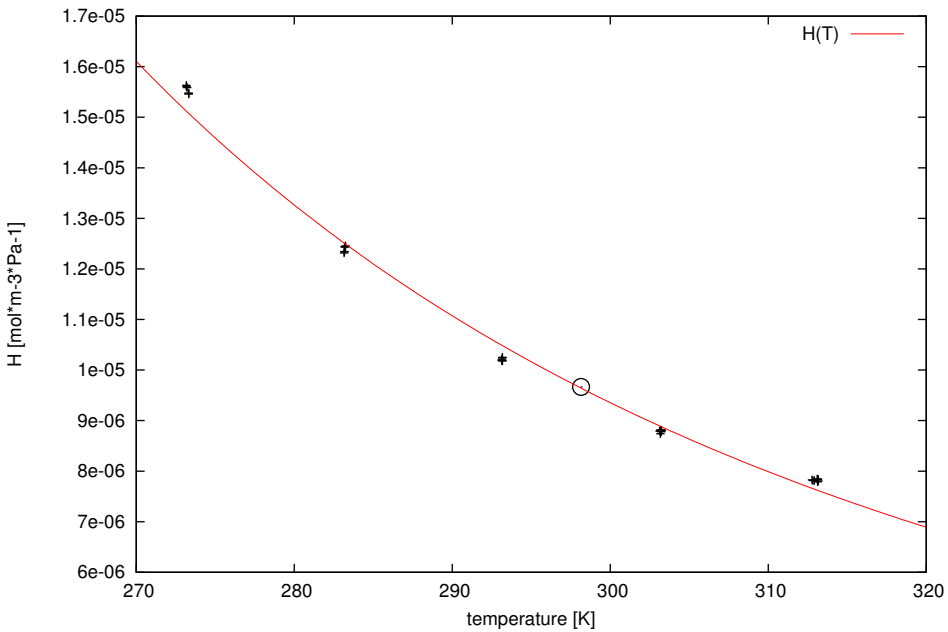
ref = 2832; chem = dinitrogen monoxide; casrn = 10024-97-2



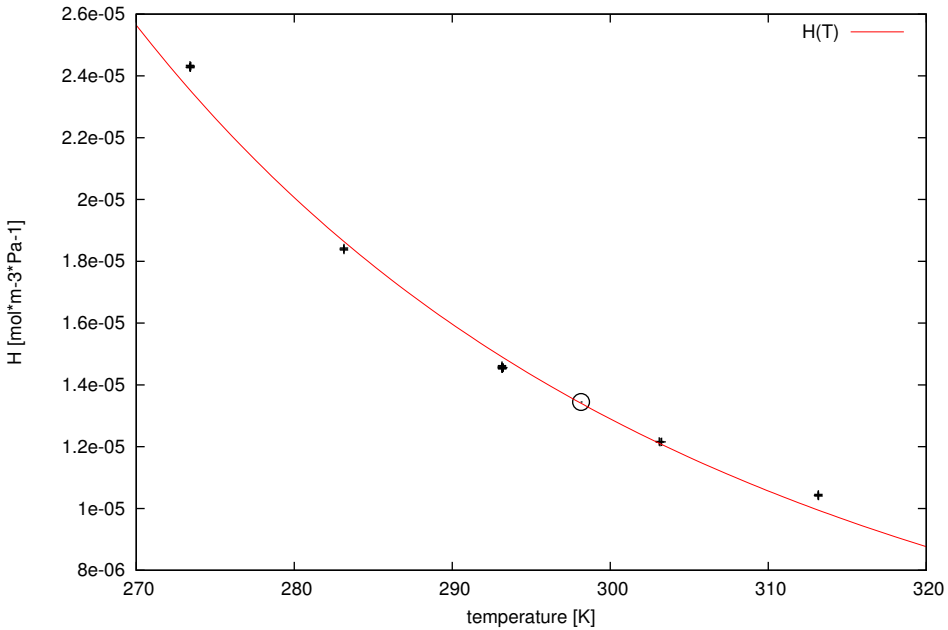
ref = 2834; chem = nitrogen monoxide; casrn = 10102-43-9



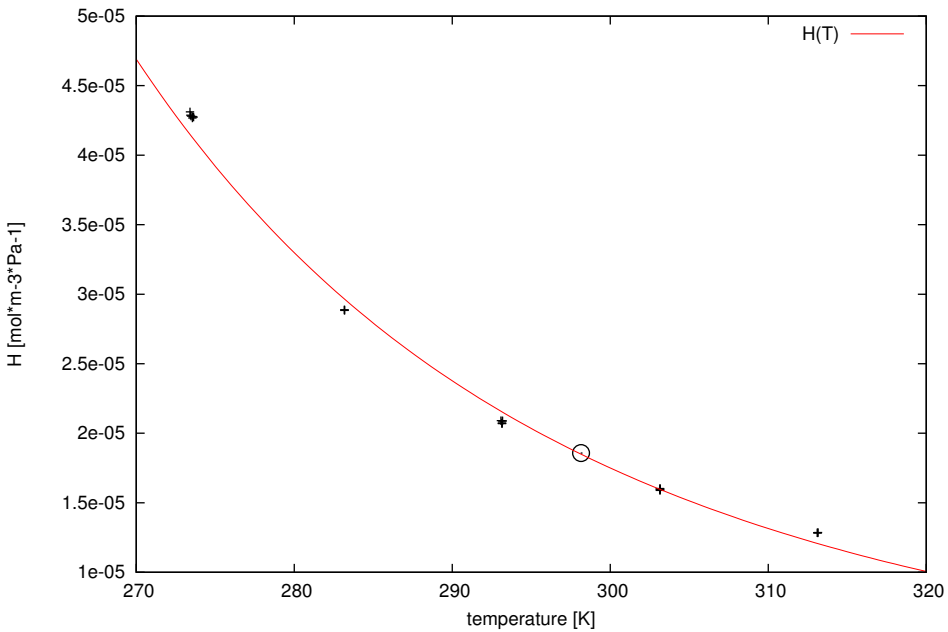
ref = 2834; chem = carbon monoxide; casrn = 630-08-0



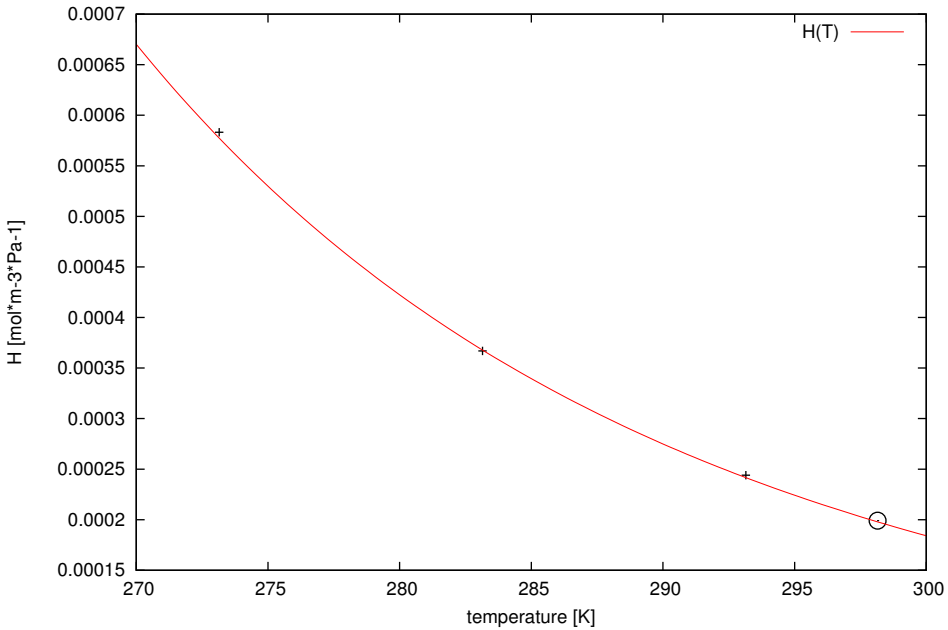
ref = 2834; chem = methane; casrn = 74-82-8



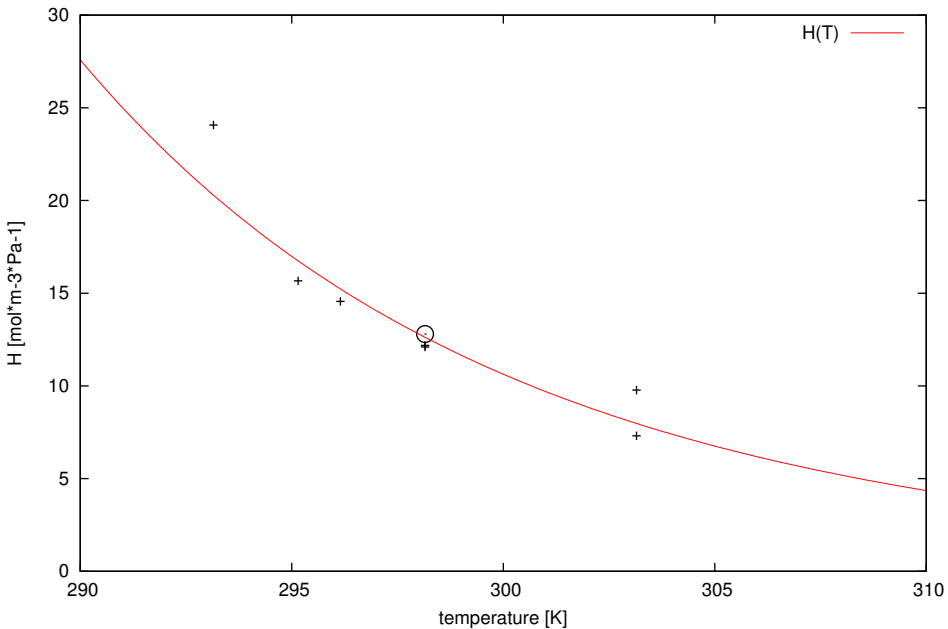
ref = 2834; chem = ethane; casrn = 74-84-0



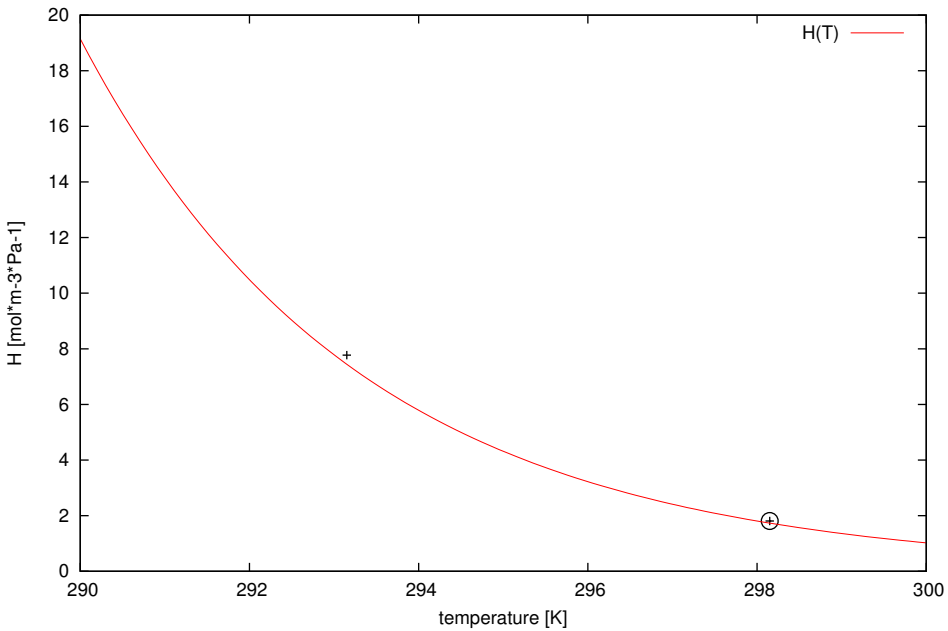
ref = 2835; chem = carbon oxide sulfide; casrn = 463-58-1



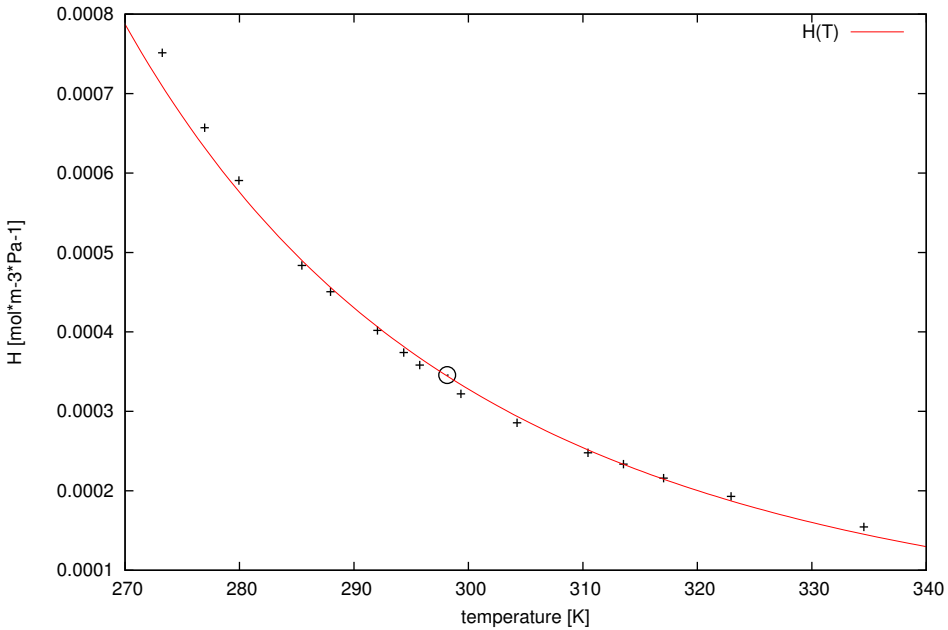
ref = 2837; chem = 3-oxa-1-heptanol; casrn = 111-76-2



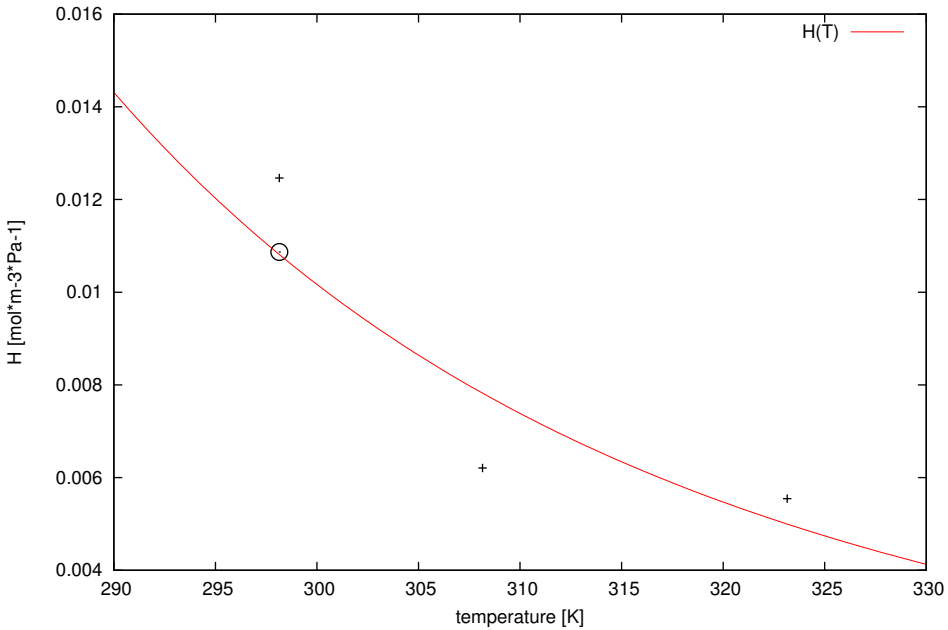
ref = 2837; chem = 2-butoxyethyl ethanoate; casrn = 112-07-2



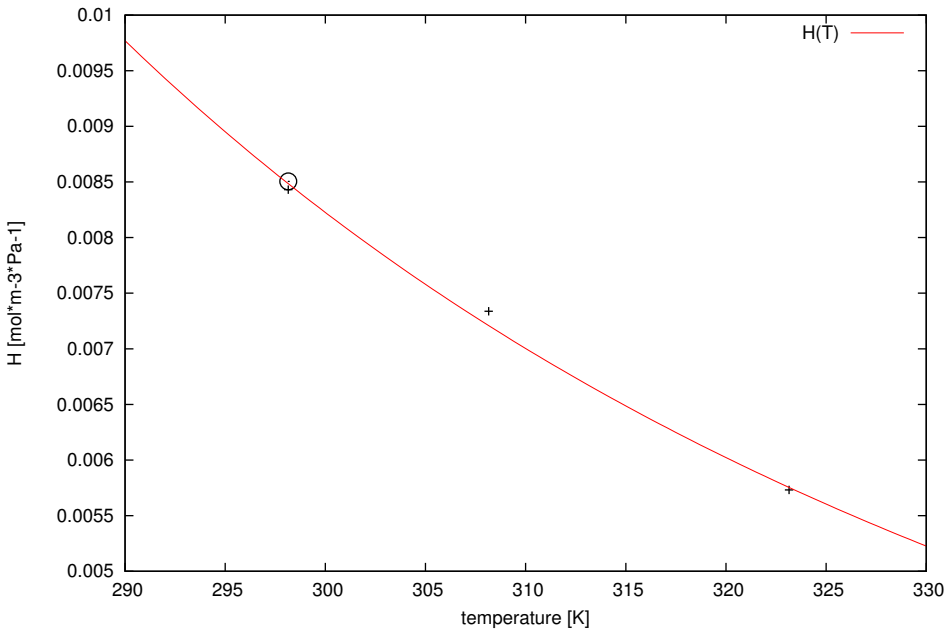
ref = 2841; chem = carbon dioxide; casrn = 124-38-9



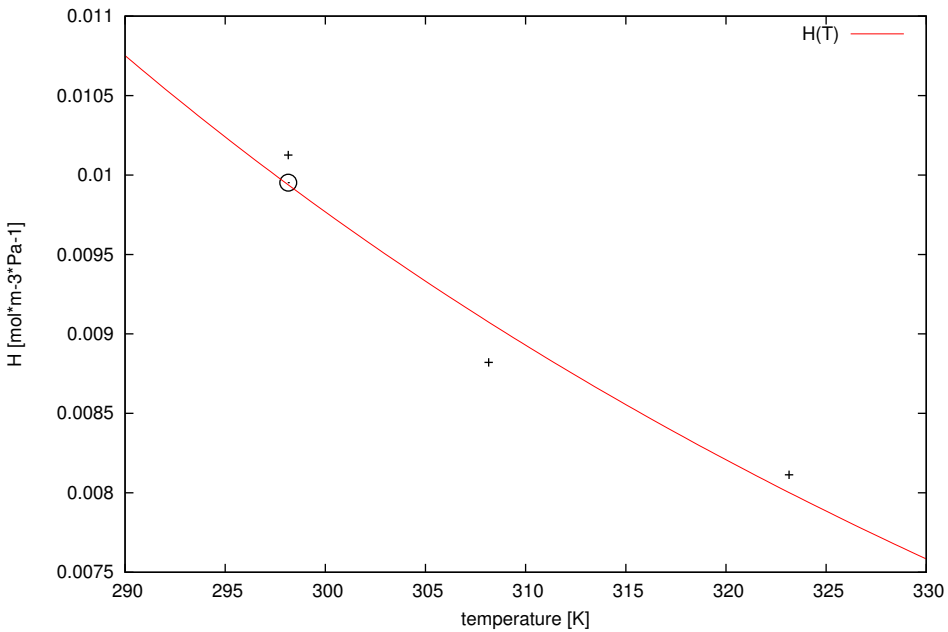
ref = 2895; chem = 1,2-dibromoethane; casrn = 106-93-4



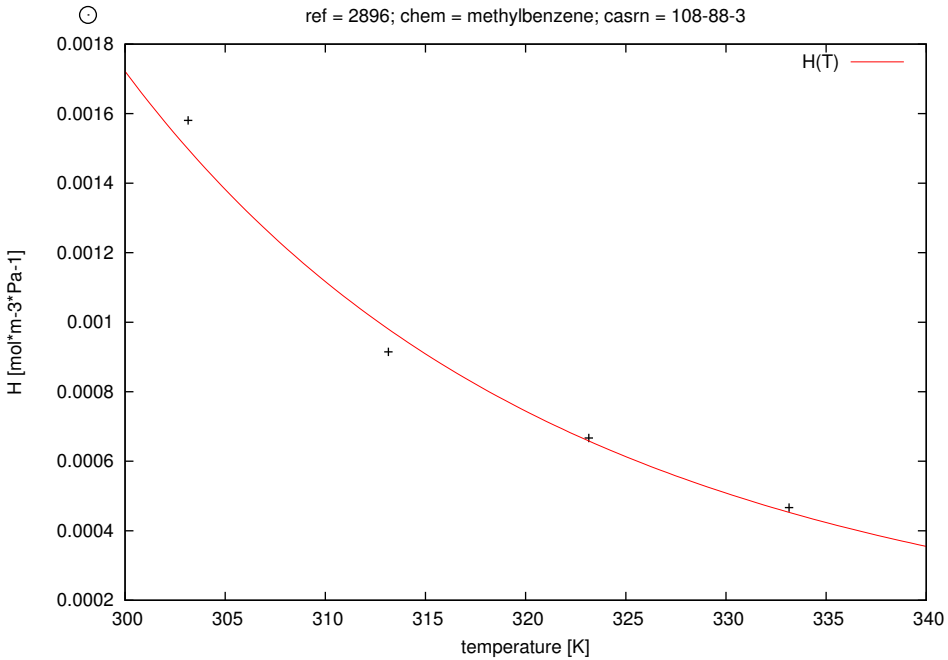
ref = 2895; chem = tribromomethane; casrn = 75-25-2



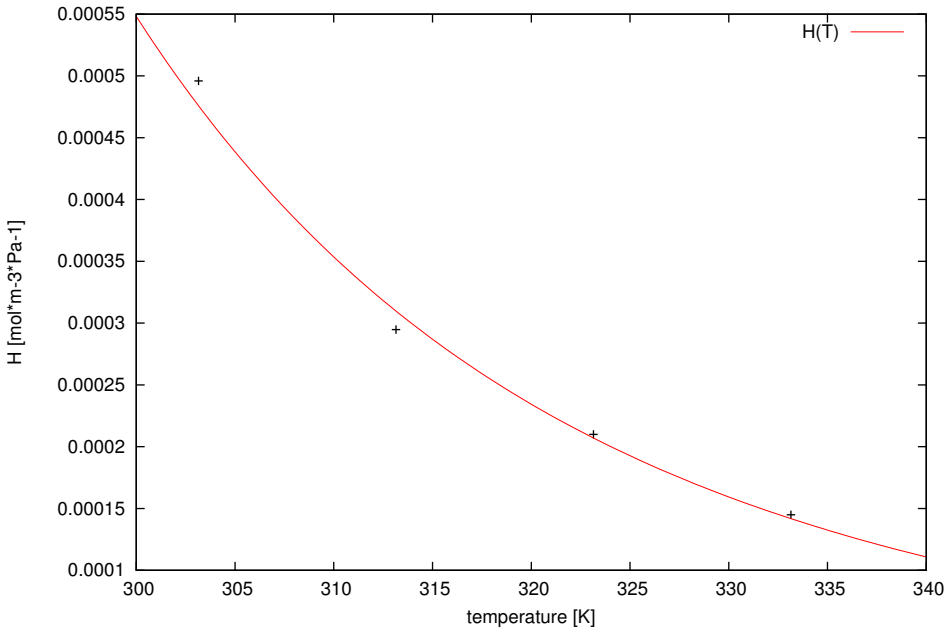
ref = 2895; chem = 1,1,2,2-tetrabromoethane; casrn = 79-27-6



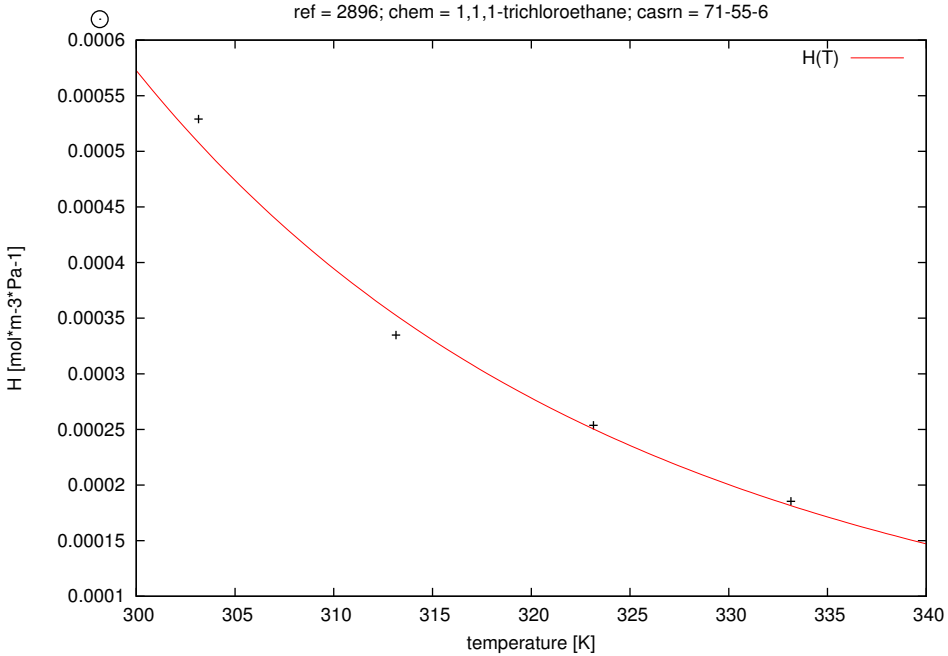
ref = 2896; chem = methylbenzene; casrn = 108-88-3



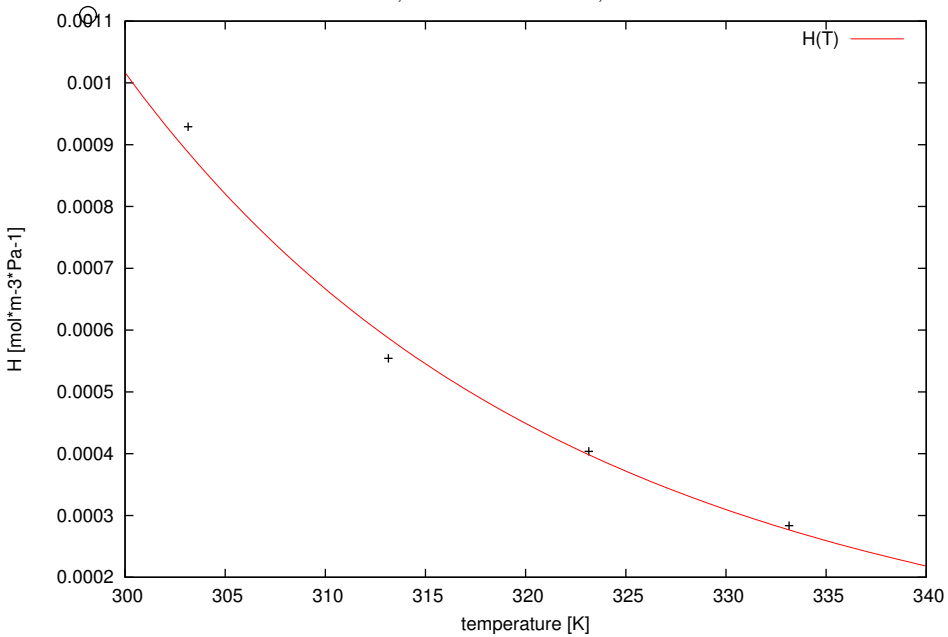
ref = 2896; chem = tetrachloroethene; casrn = 127-18-4



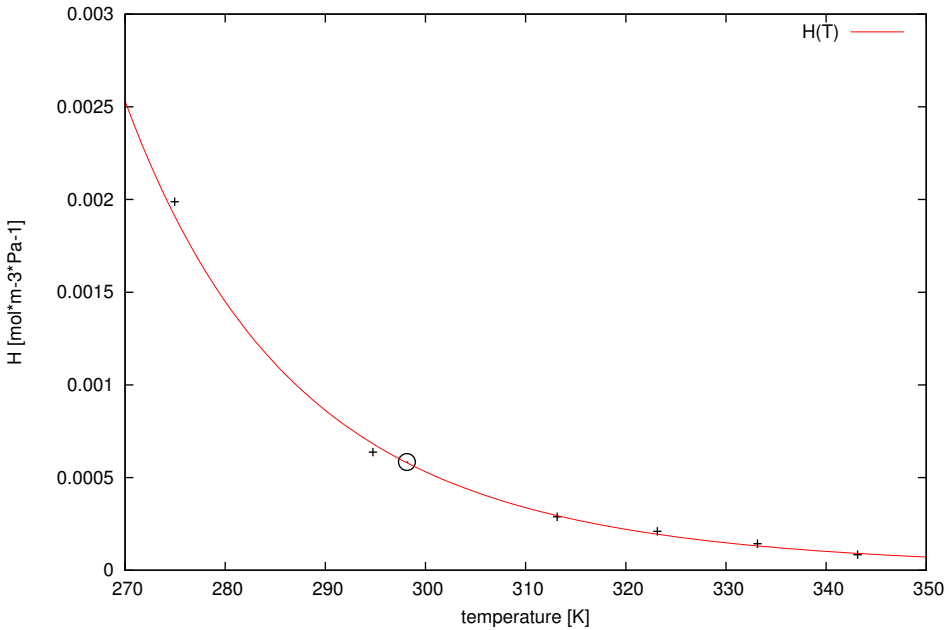
ref = 2896; chem = 1,1,1-trichloroethane; casrn = 71-55-6



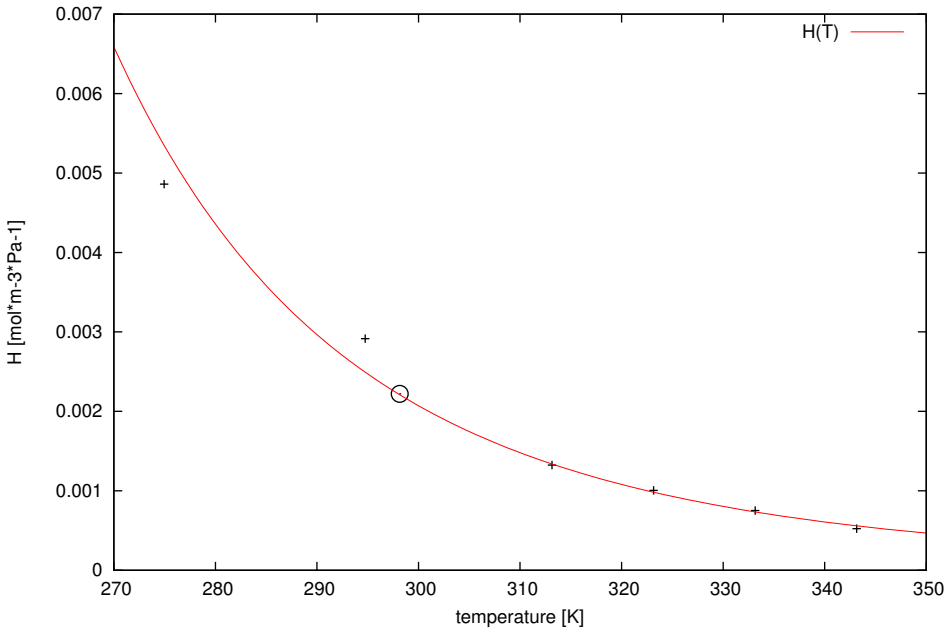
ref = 2896; chem = trichloroethene; casrn = 79-01-6



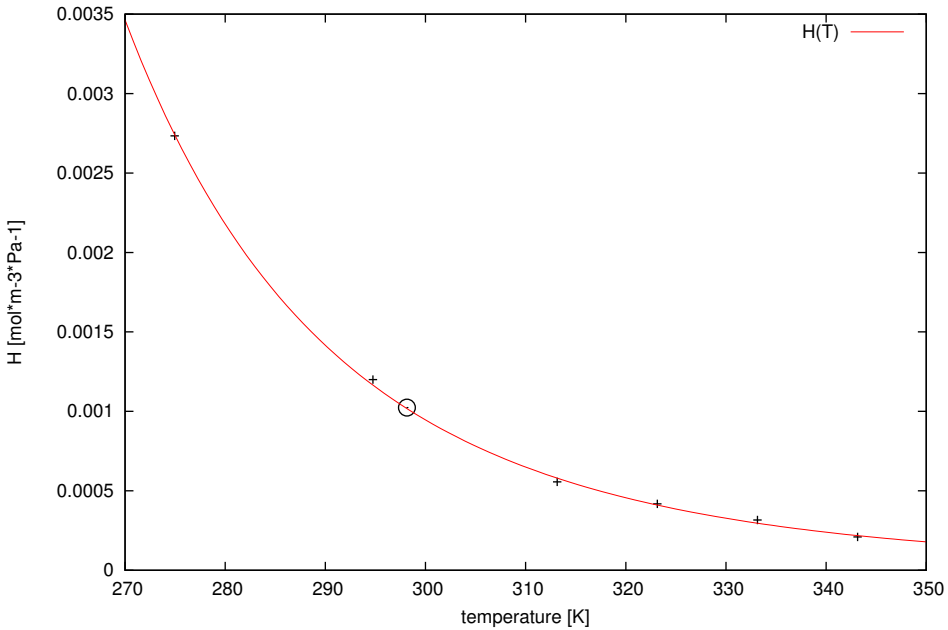
ref = 2897; chem = tetrachloroethene; casrn = 127-18-4



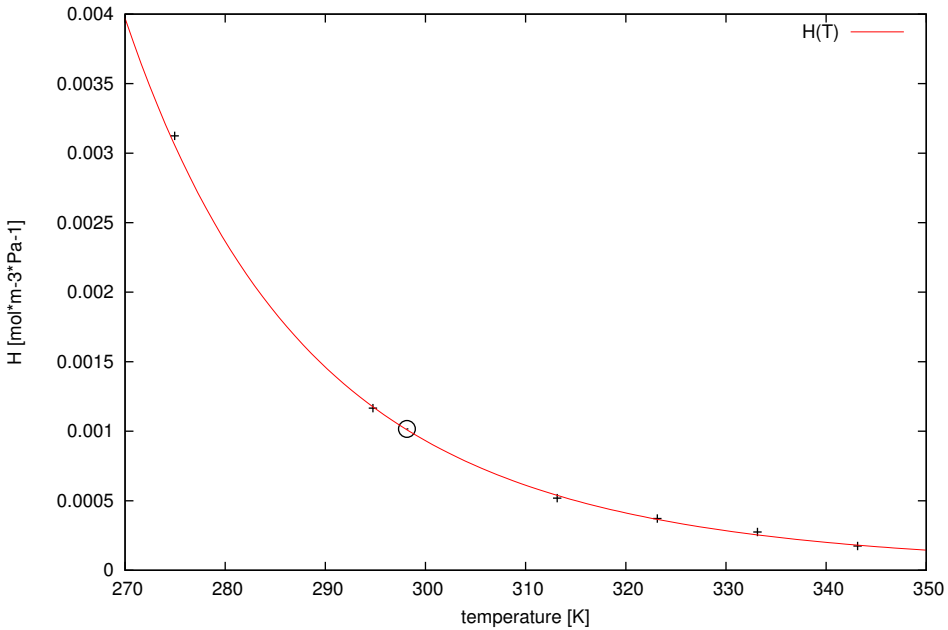
ref = 2897; chem = (\$Z\$)-1,2-dichloroethene; casrn = 156-59-2



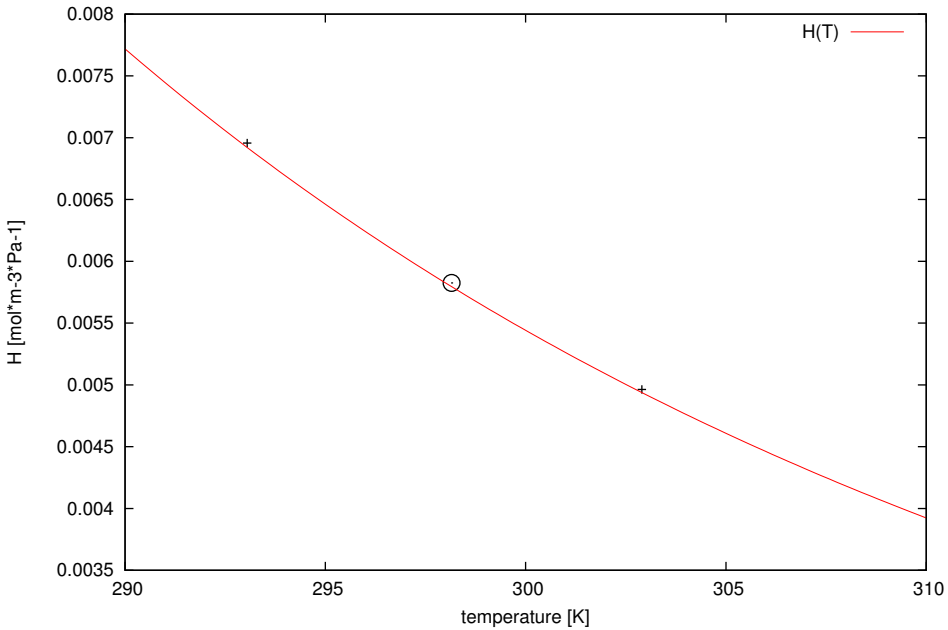
ref = 2897; chem = ($\text{C}_2\text{H}_2\text{Cl}_2$)-1,2-dichloroethene; casrn = 156-60-5



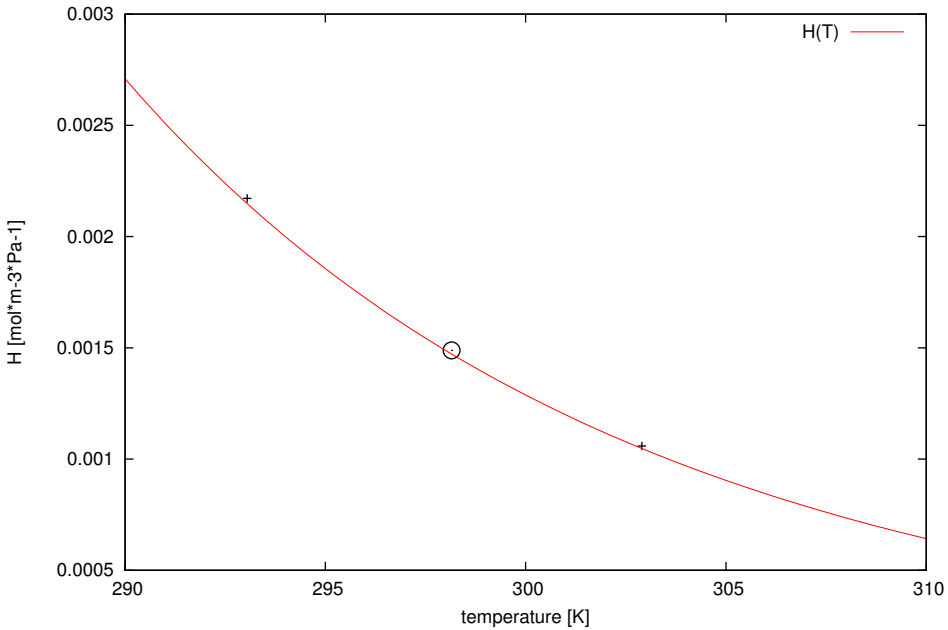
ref = 2897; chem = trichloroethene; casrn = 79-01-6



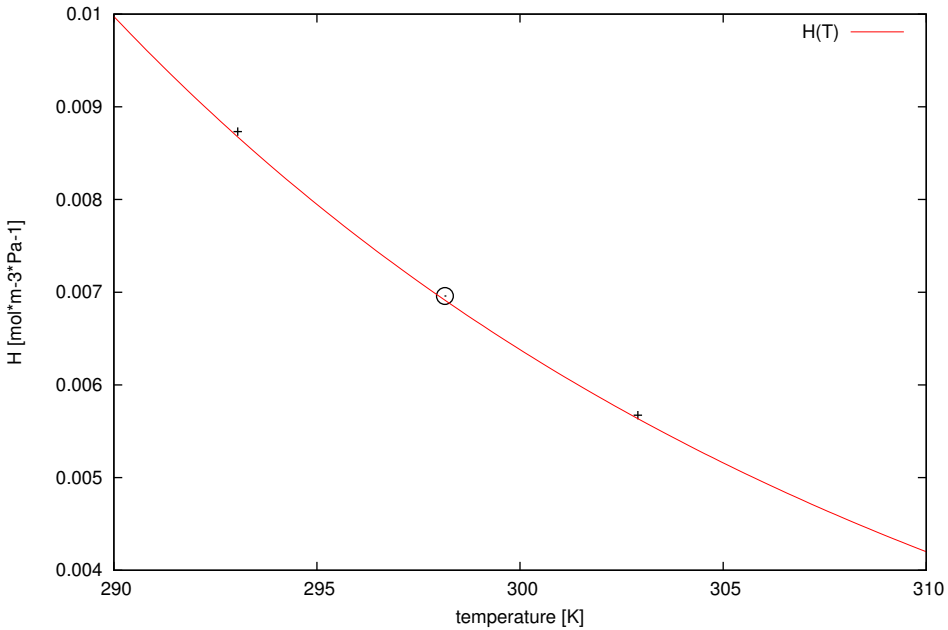
ref = 2901; chem = 1,2-dichloroethane; casrn = 107-06-2



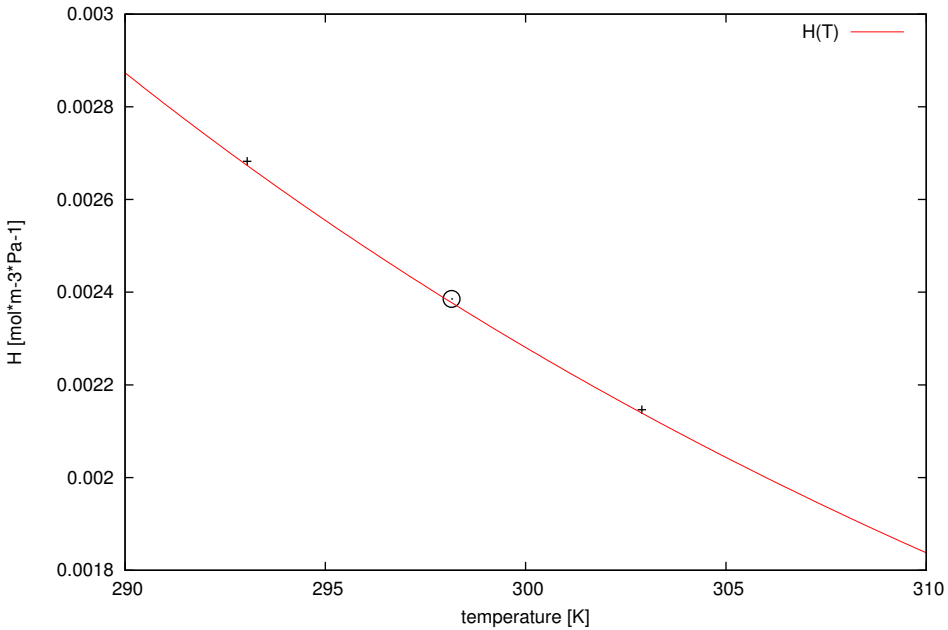
ref = 2901; chem = methylbenzene; casrn = 108-88-3



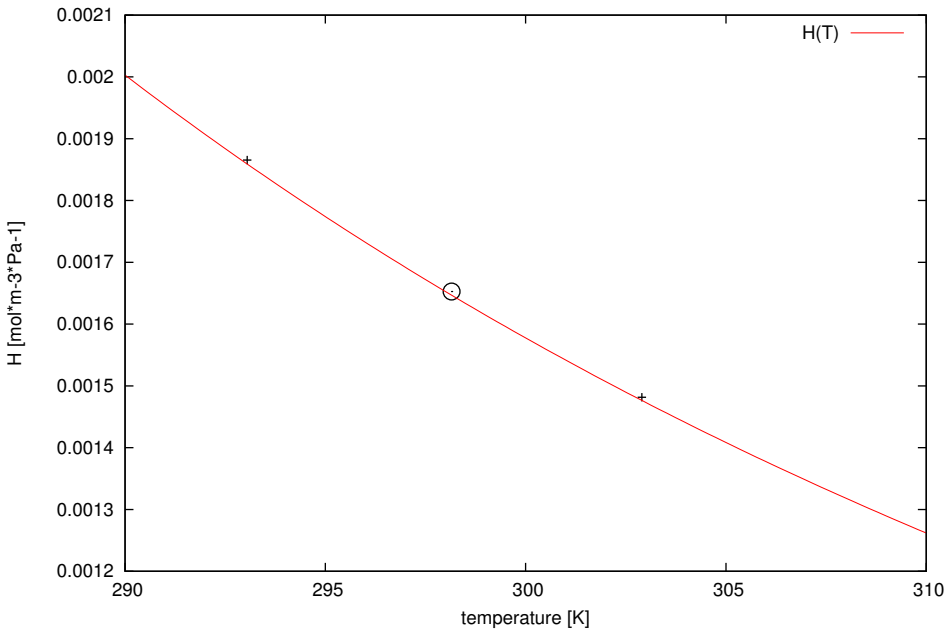
ref = 2901; chem = diethyl ether; casrn = 60-29-7



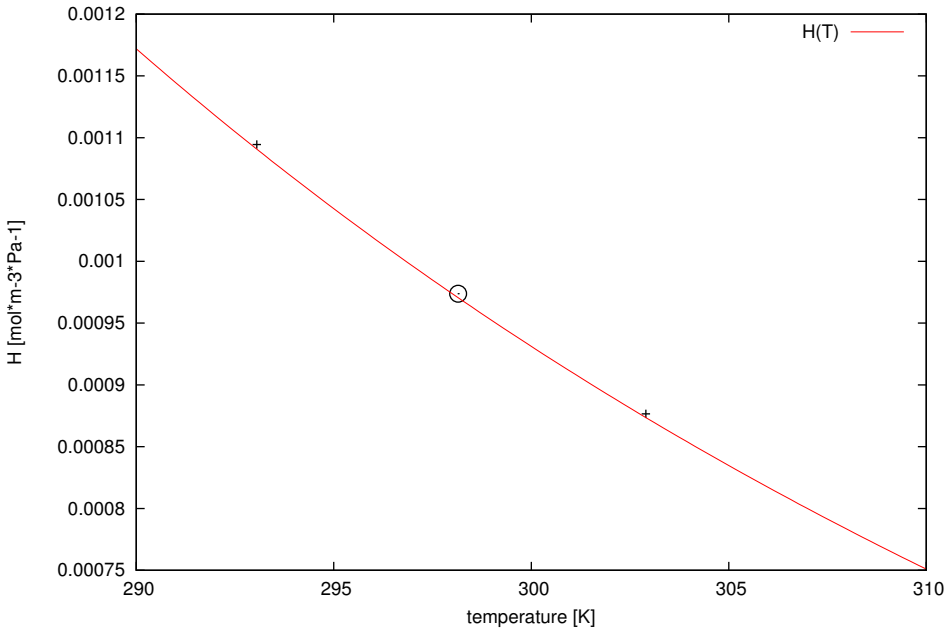
ref = 2901; chem = trichloromethane; casrn = 67-66-3



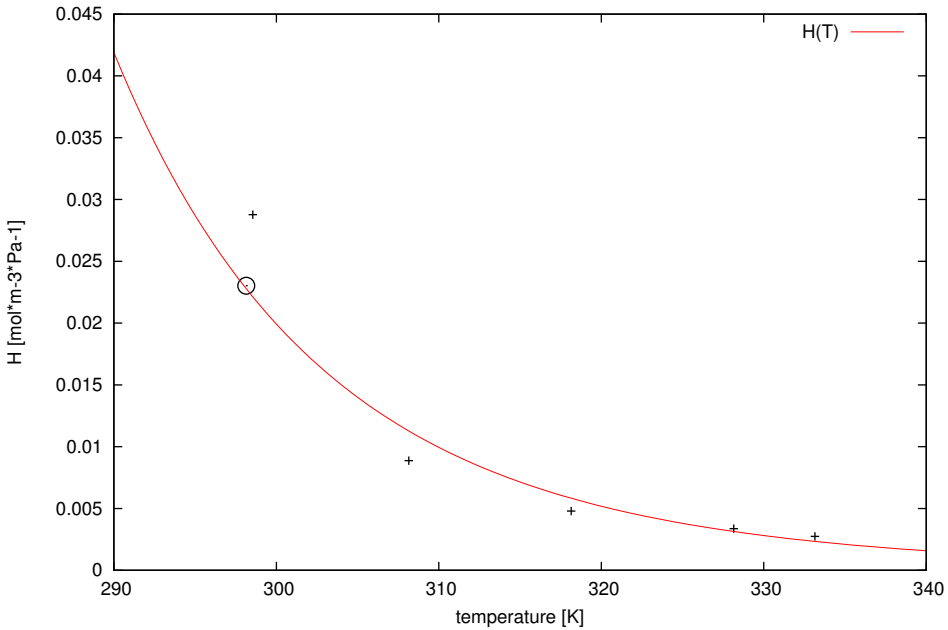
ref = 2901; chem = 1,1-dichloroethane; casrn = 75-34-3



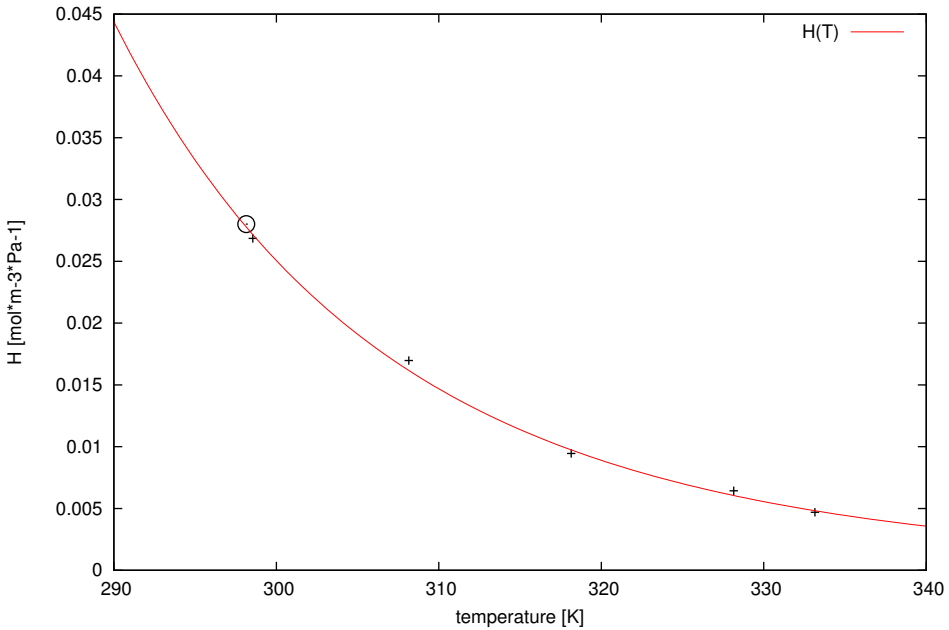
ref = 2901; chem = trichloroethene; casrn = 79-01-6



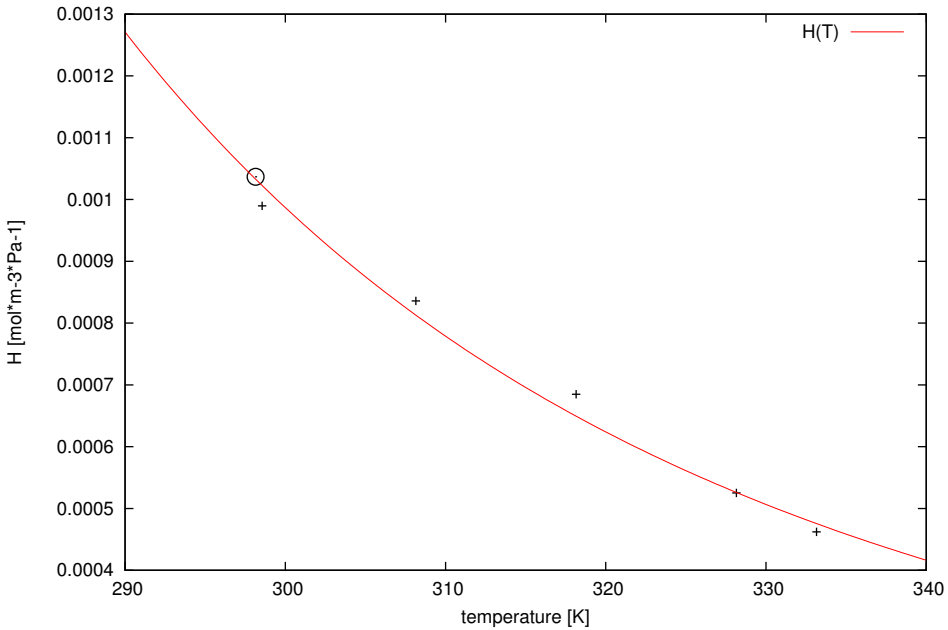
ref = 2904; chem = 1,2,3-trichlorobenzene; casrn = 79-34-5



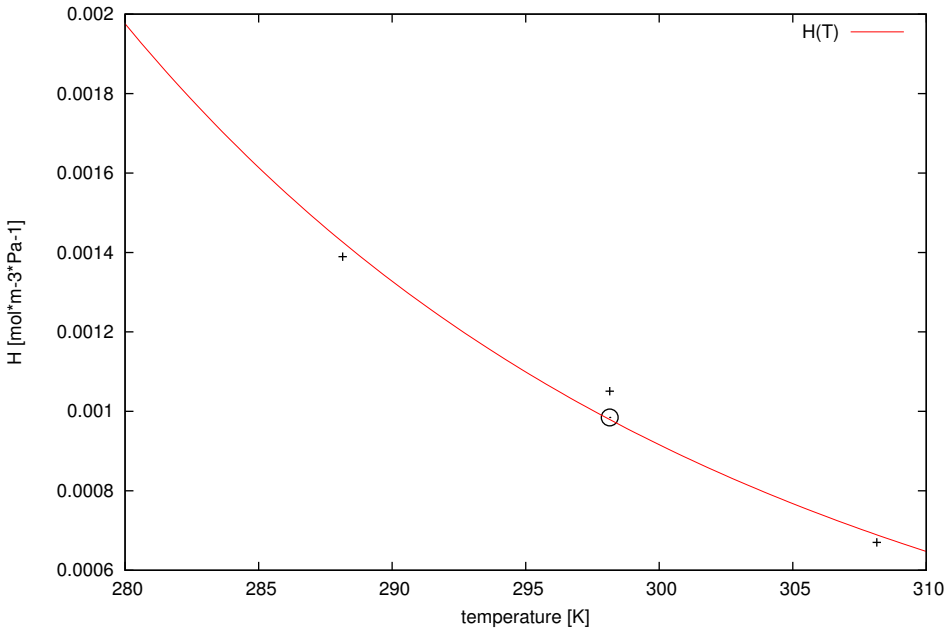
ref = 2904; chem = 1,2,3-trichlorobenzene; casrn = 96-18-4



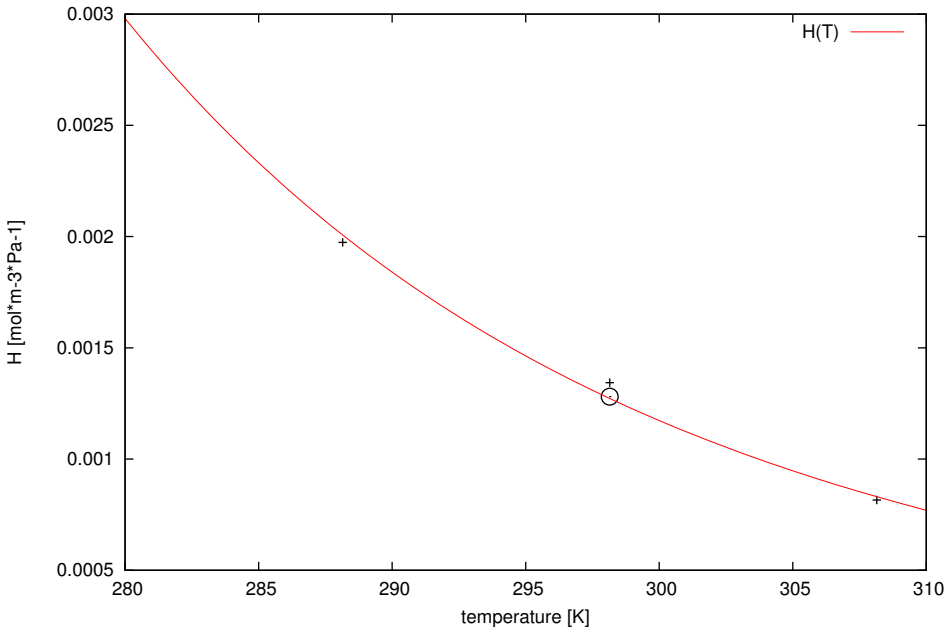
ref = 2904; chem = 1,2,3-trichlorobenzene; casrn = 98-82-8



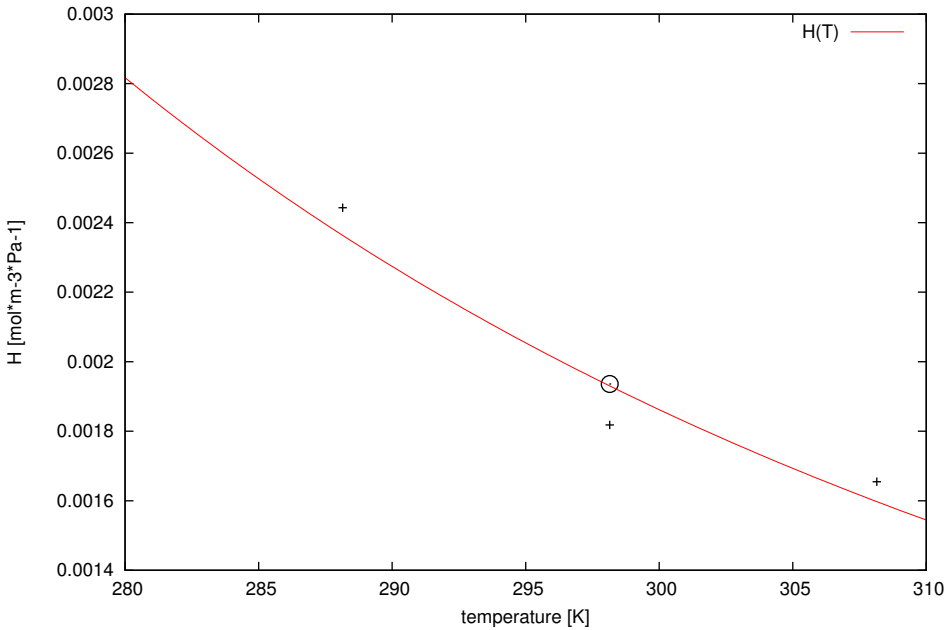
ref = 2905; chem = 1,4-dimethylbenzene; casrn = 106-42-3



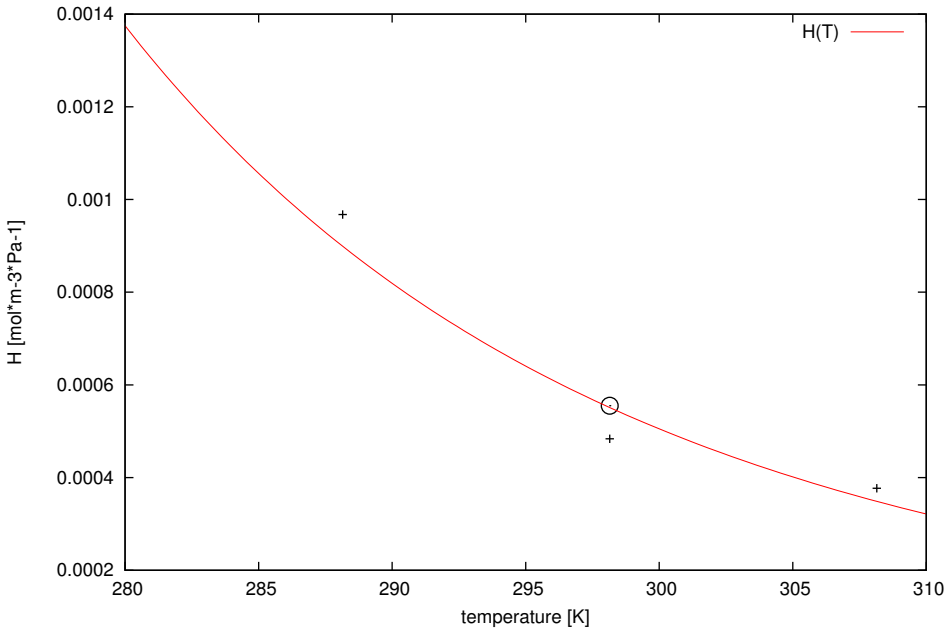
ref = 2905; chem = methylbenzene; casrn = 108-88-3



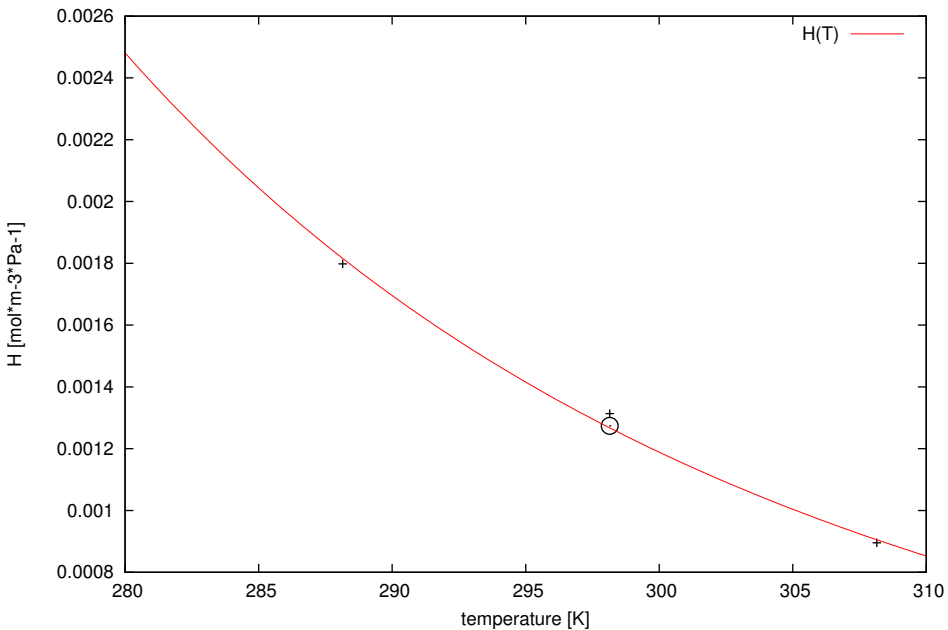
ref = 2905; chem = chlorobenzene; casrn = 108-90-7



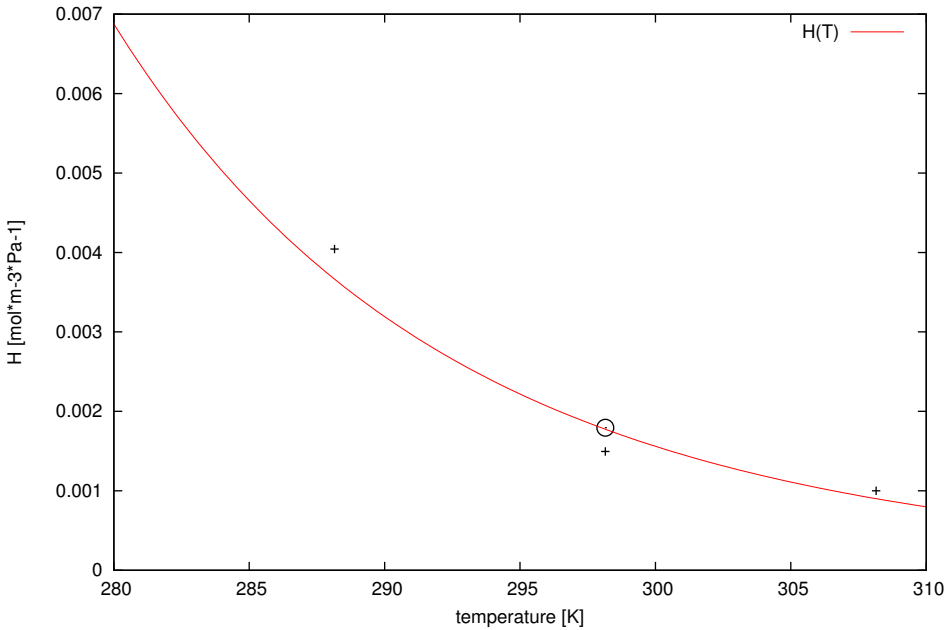
ref = 2905; chem = tetrachloroethene; casrn = 127-18-4



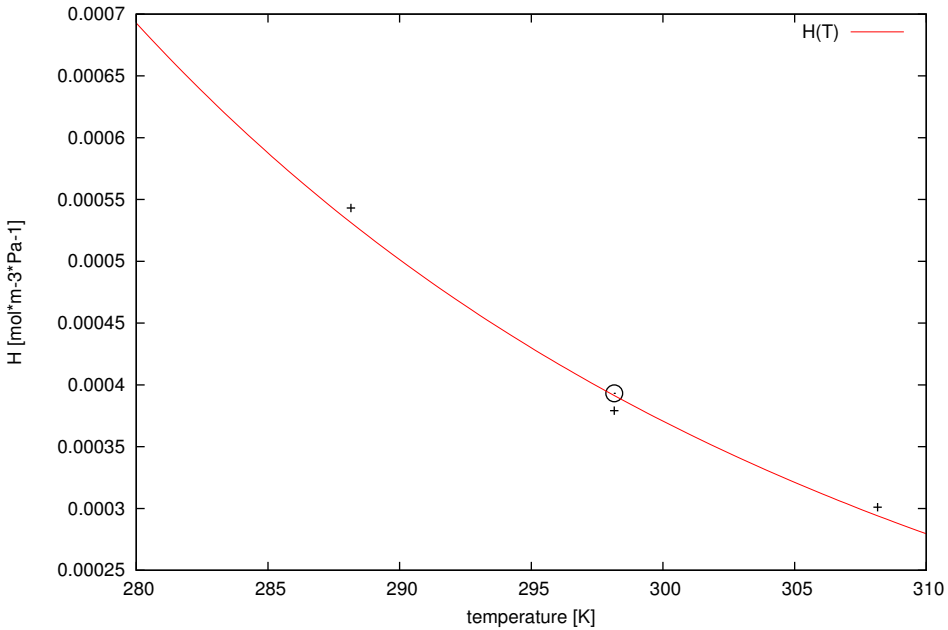
ref = 2905; chem = (\$Z\$)-1,2-dichloroethene; casrn = 156-59-2



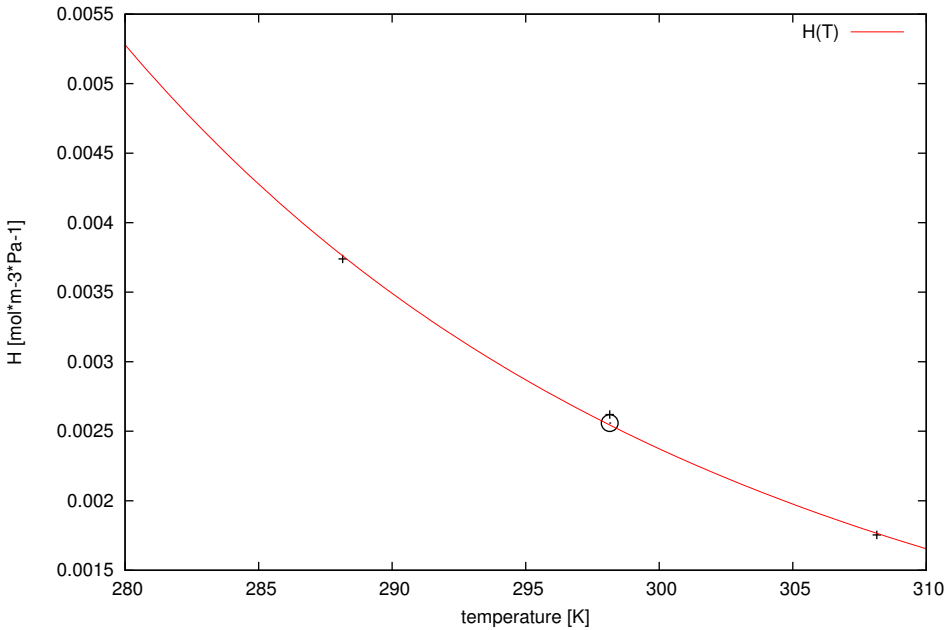
ref = 2905; chem = (\$E\$)-1,2-dichloroethene; casrn = 156-60-5



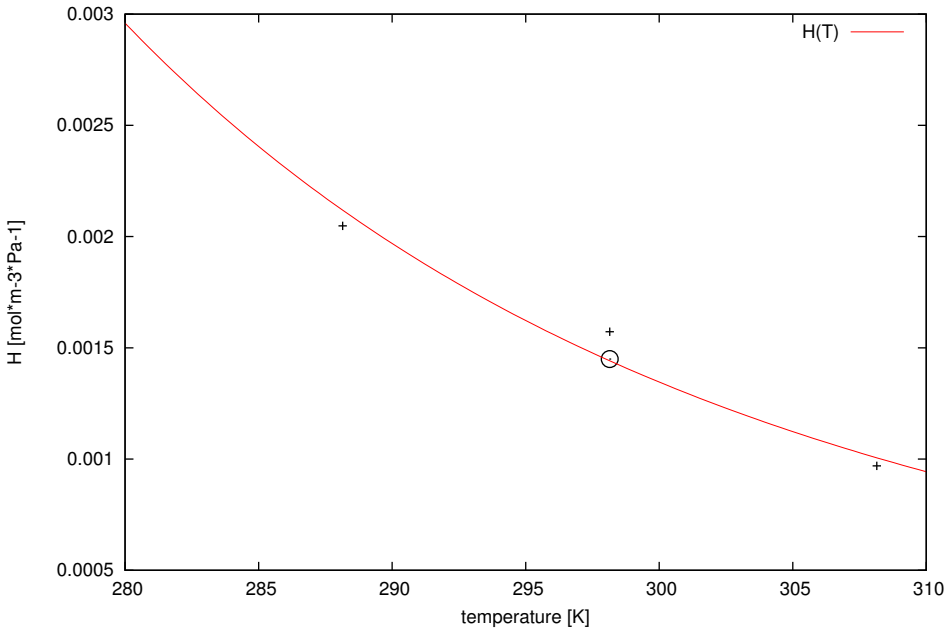
ref = 2905; chem = tetrachloromethane; casrn = 56-23-5



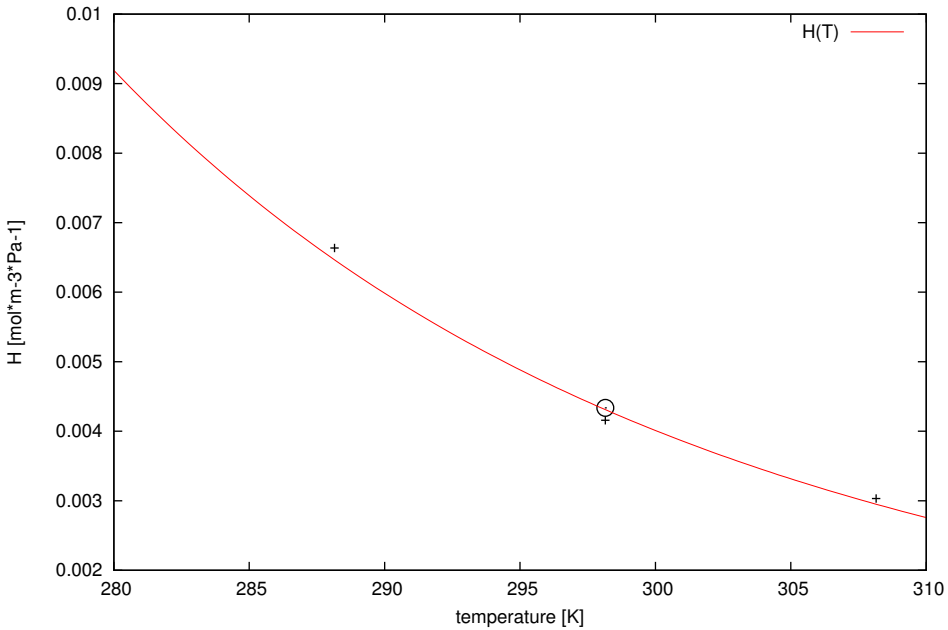
ref = 2905; chem = trichloromethane; casrn = 67-66-3



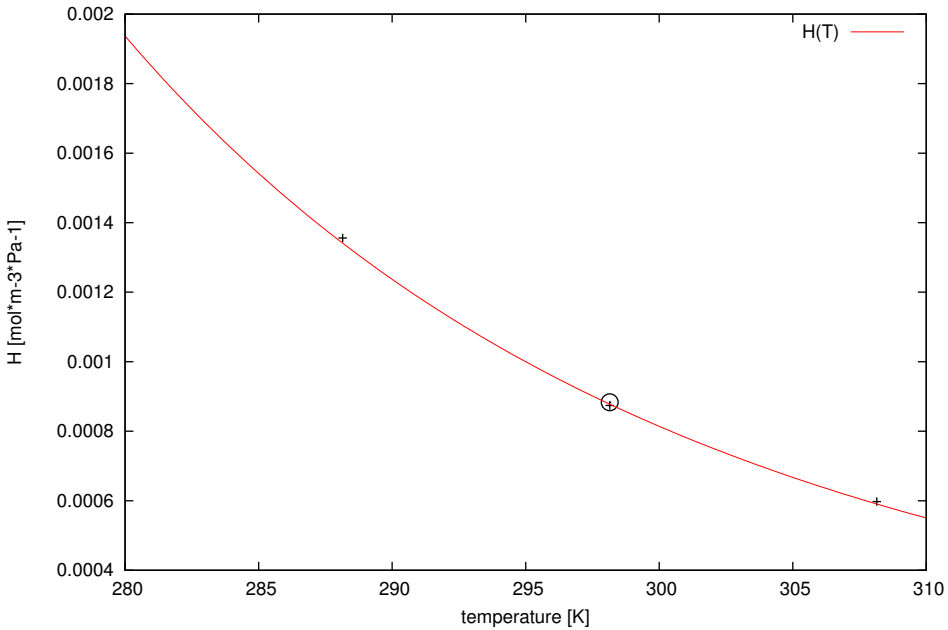
ref = 2905; chem = benzene; casrn = 71-43-2



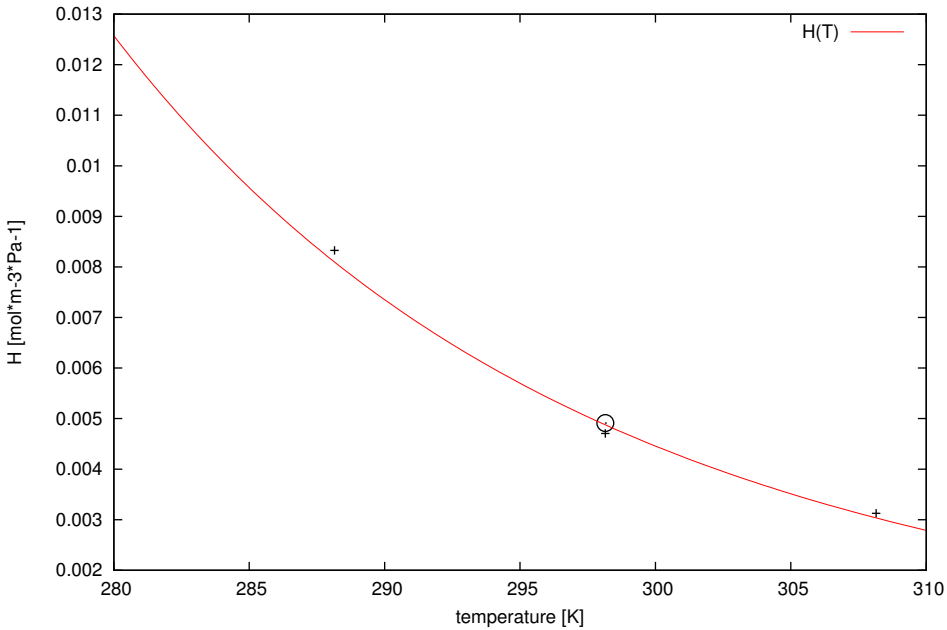
ref = 2905; chem = dichloromethane; casrn = 75-09-2



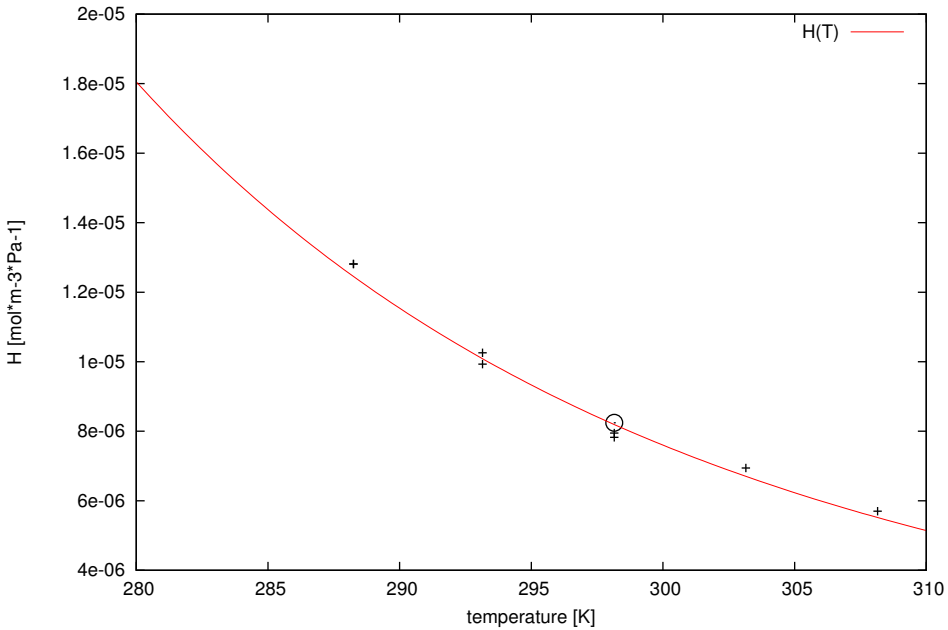
ref = 2905; chem = trichloroethene; casrn = 79-01-6



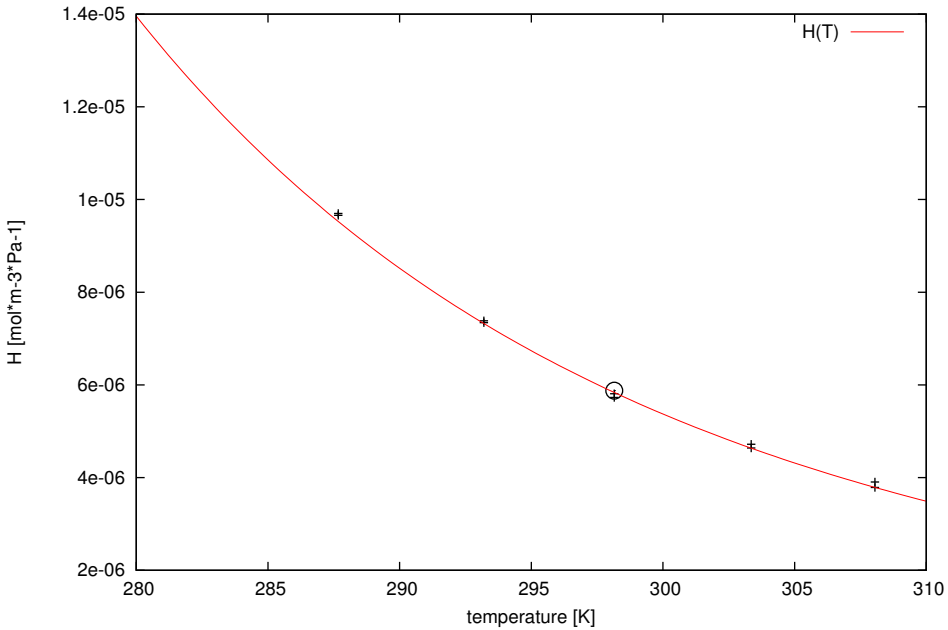
ref = 2905; chem = 1,2-dichlorobenzene; casrn = 95-50-1



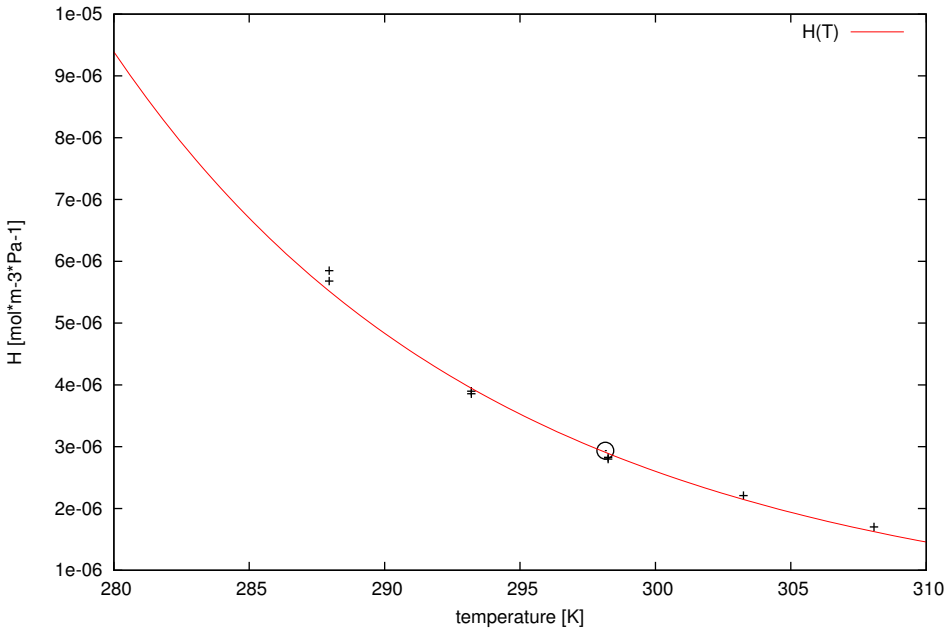
ref = 2909; chem = pentane; casrn = 109-66-0



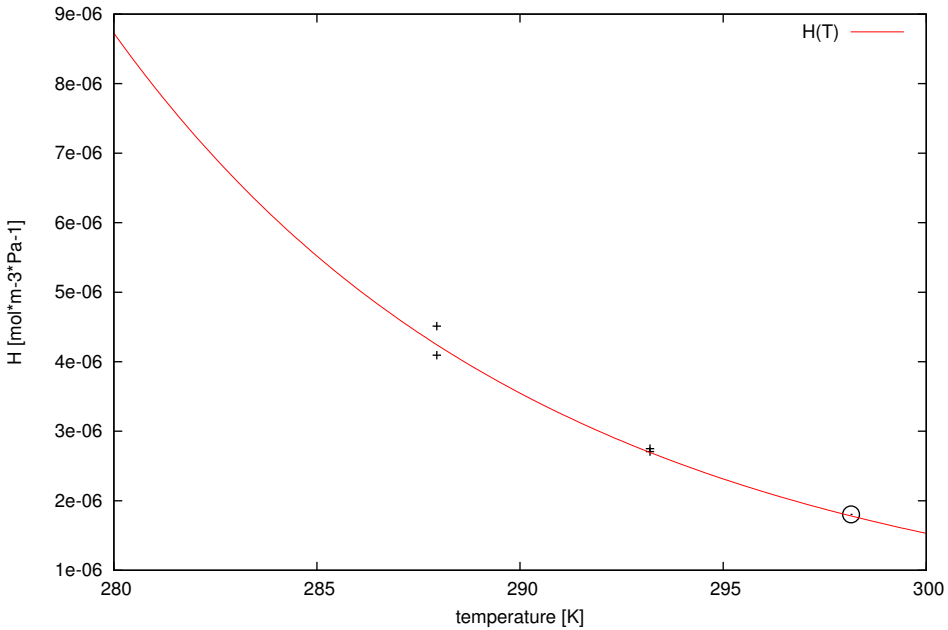
ref = 2909; chem = hexane; casrn = 110-54-3



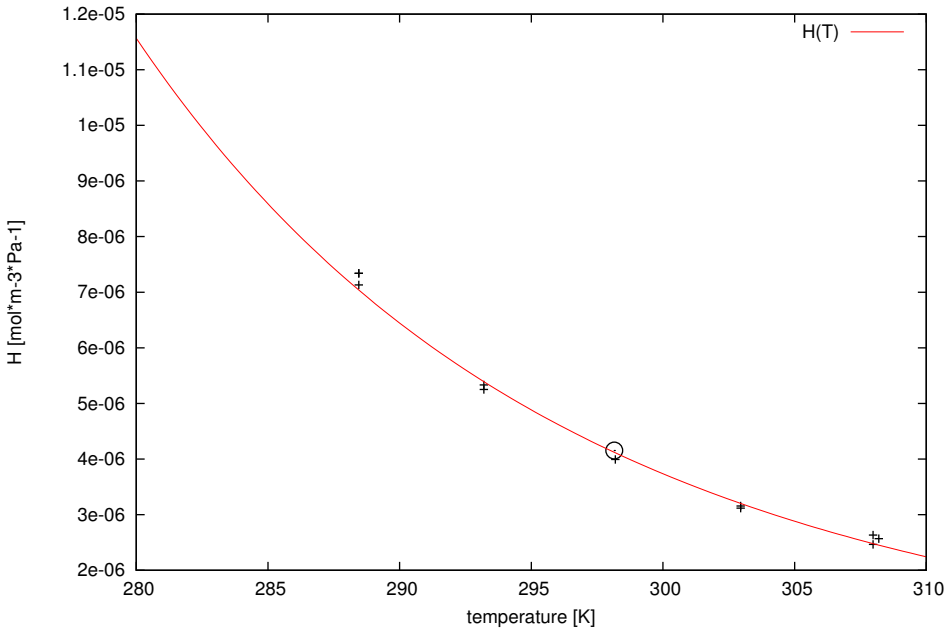
ref = 2909; chem = octane; casrn = 111-65-9



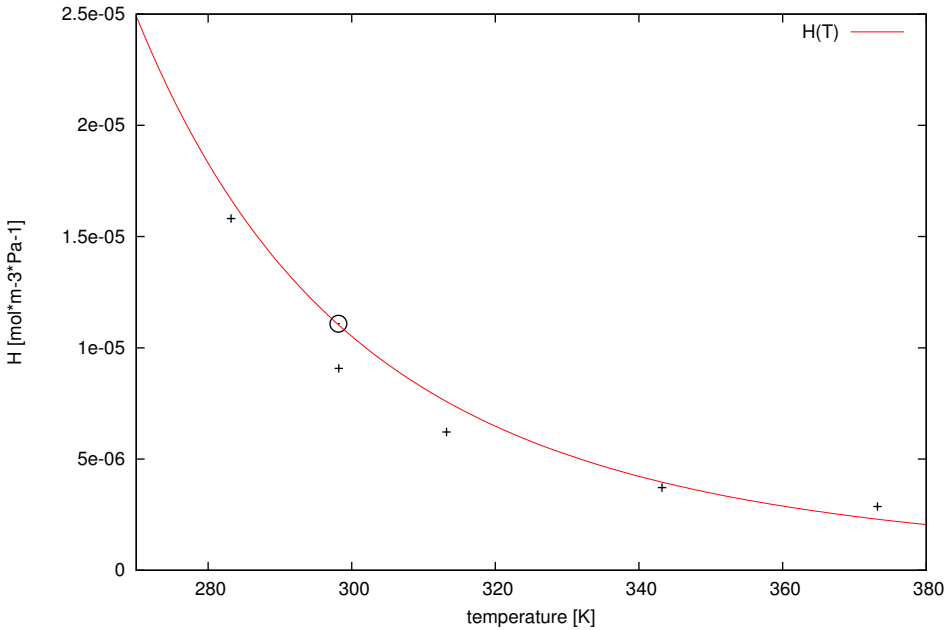
ref = 2909; chem = nonane; casrn = 111-84-2



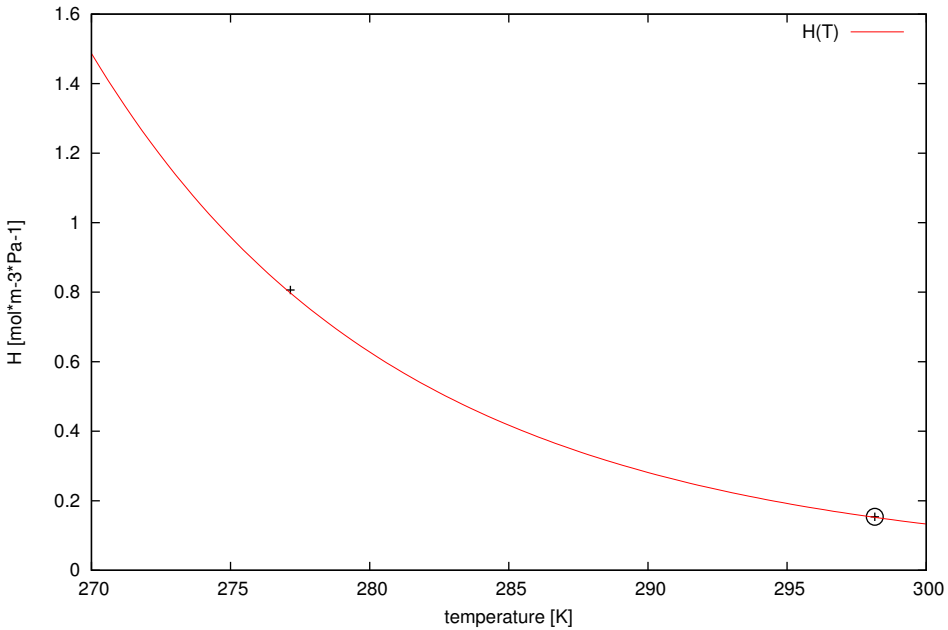
ref = 2909; chem = heptane; casrn = 142-82-5



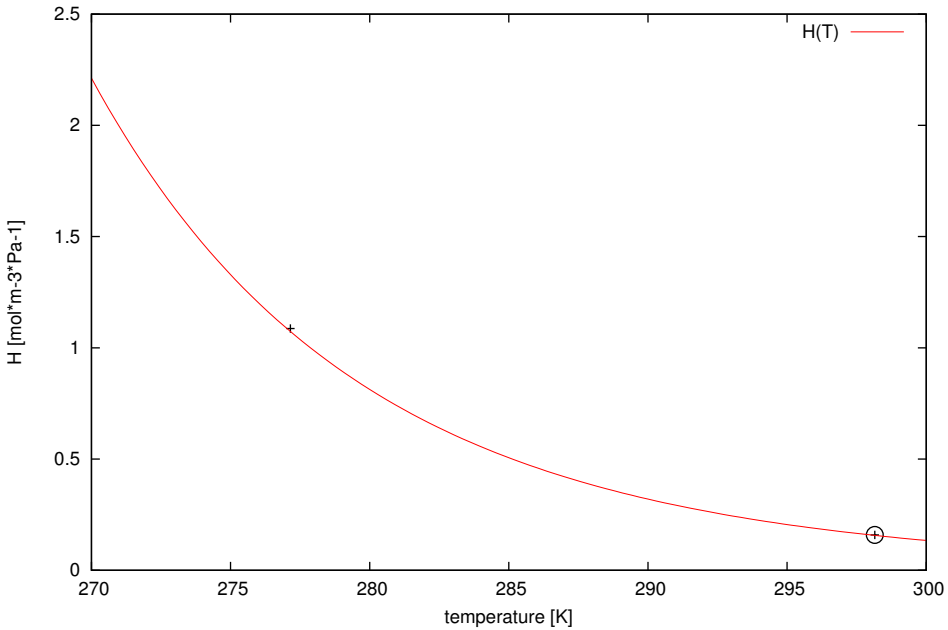
ref = 2910; chem = pentane; casrn = 109-66-0



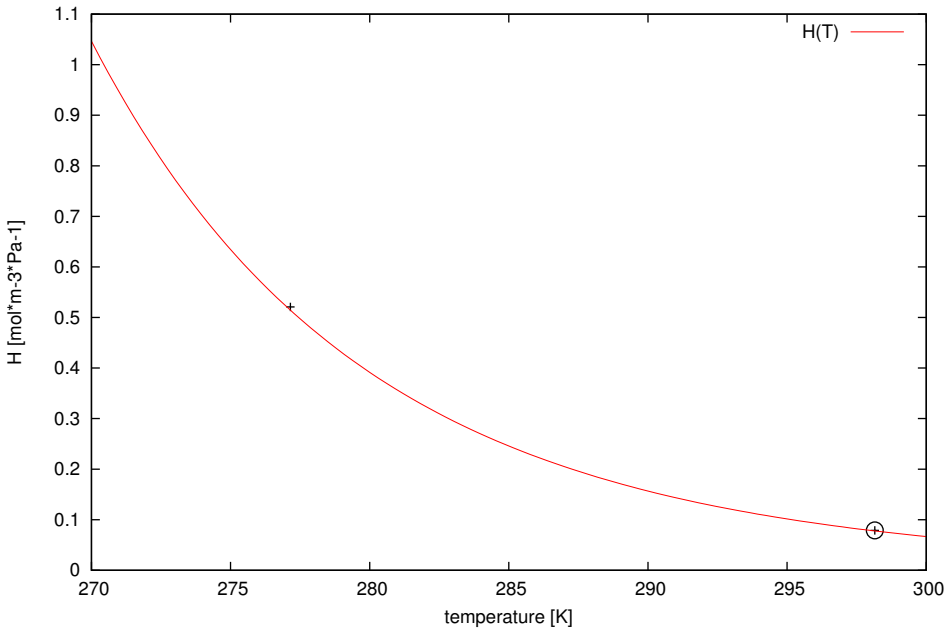
ref = 2914; chem = anthracene; casrn = 120-12-7



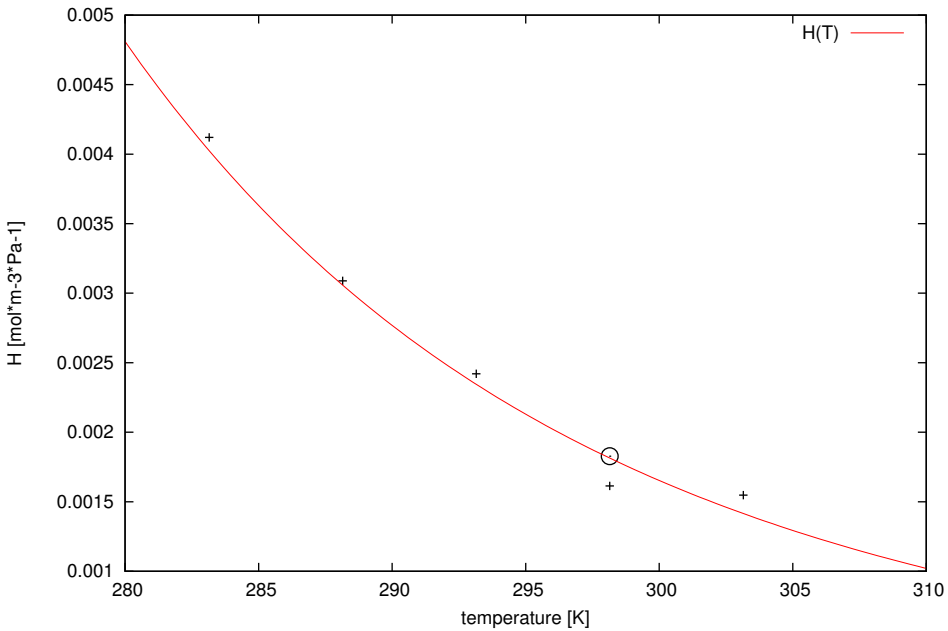
ref = 2914; chem = phenanthrene; casrn = 85-01-8



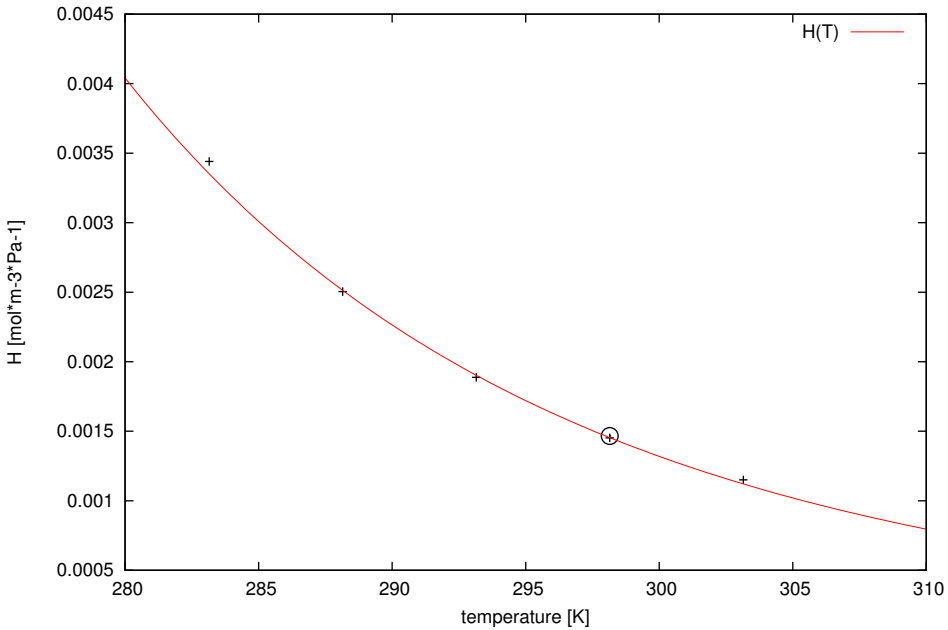
ref = 2914; chem = 2,3-benzindene; casrn = 86-73-7



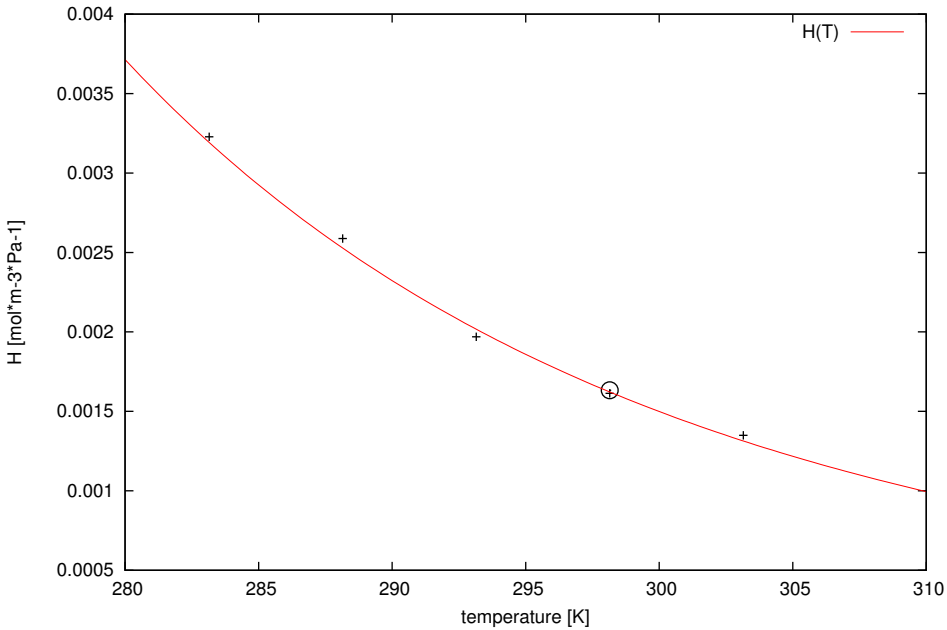
ref = 2922; chem = 1,3-dimethylbenzene; casrn = 108-38-3



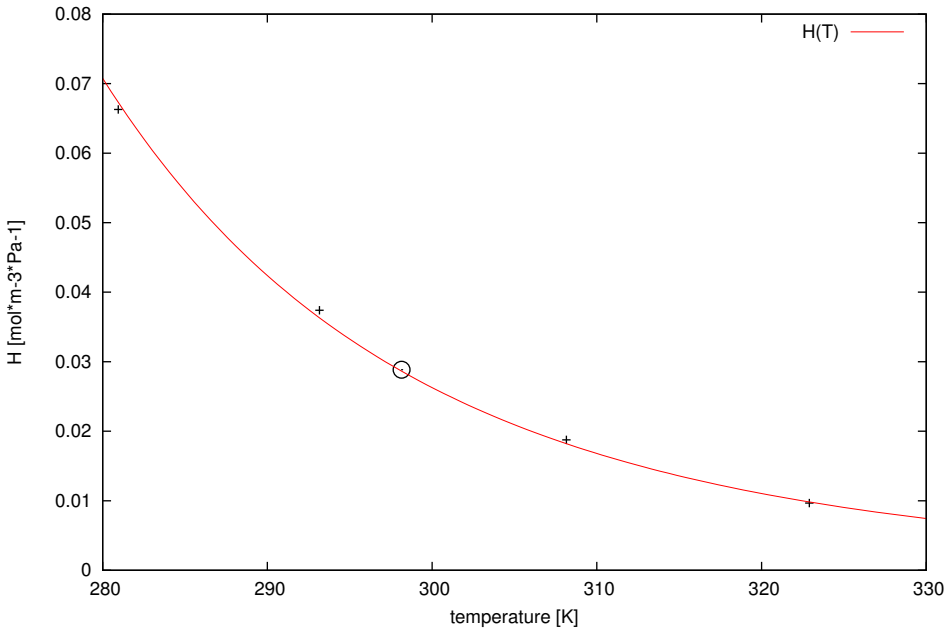
ref = 2922; chem = methylbenzene; casrn = 108-88-3



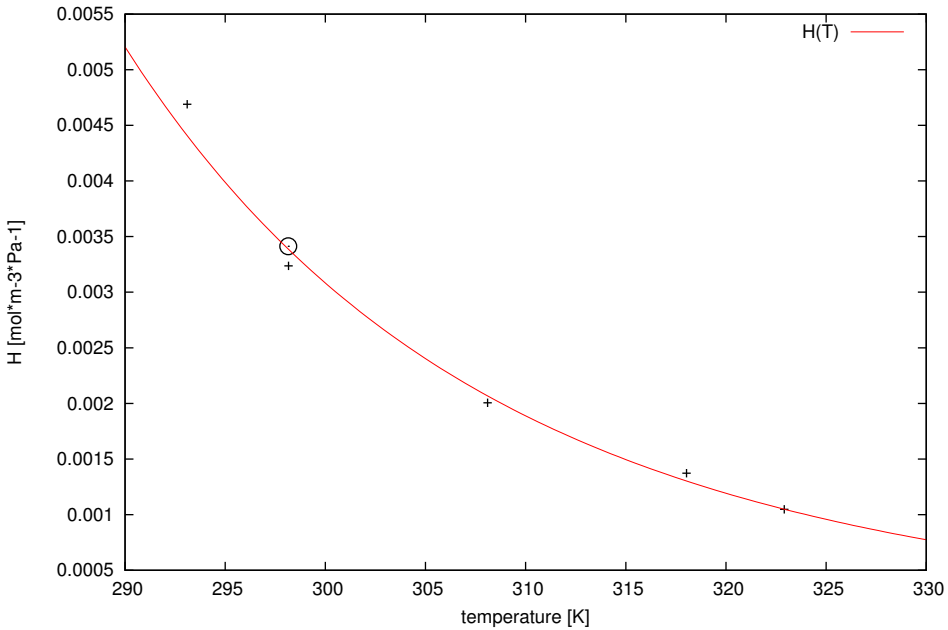
ref = 2922; chem = benzene; casrn = 71-43-2



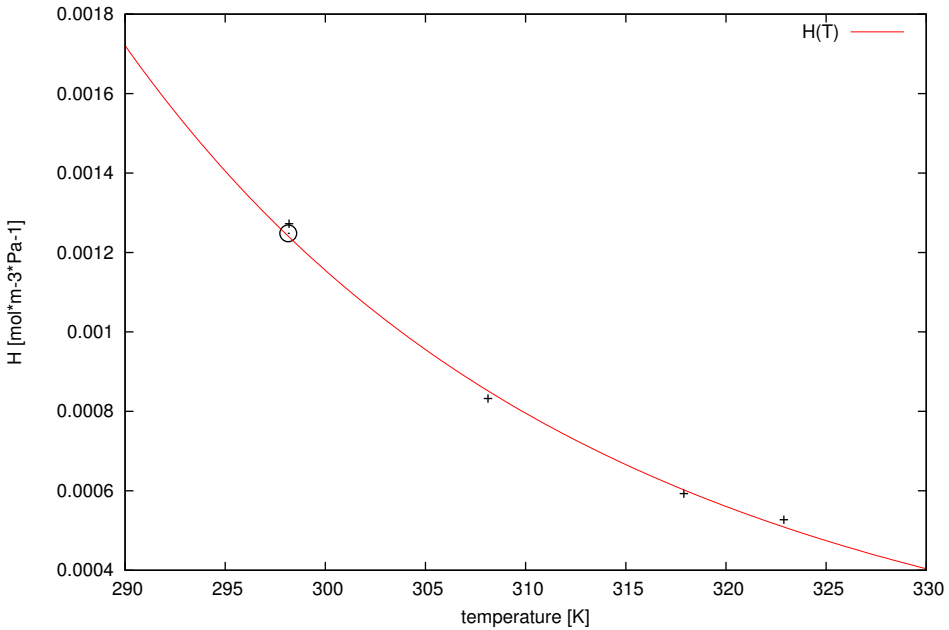
ref = 2926; chem = methoxybenzene; casrn = 100-66-3



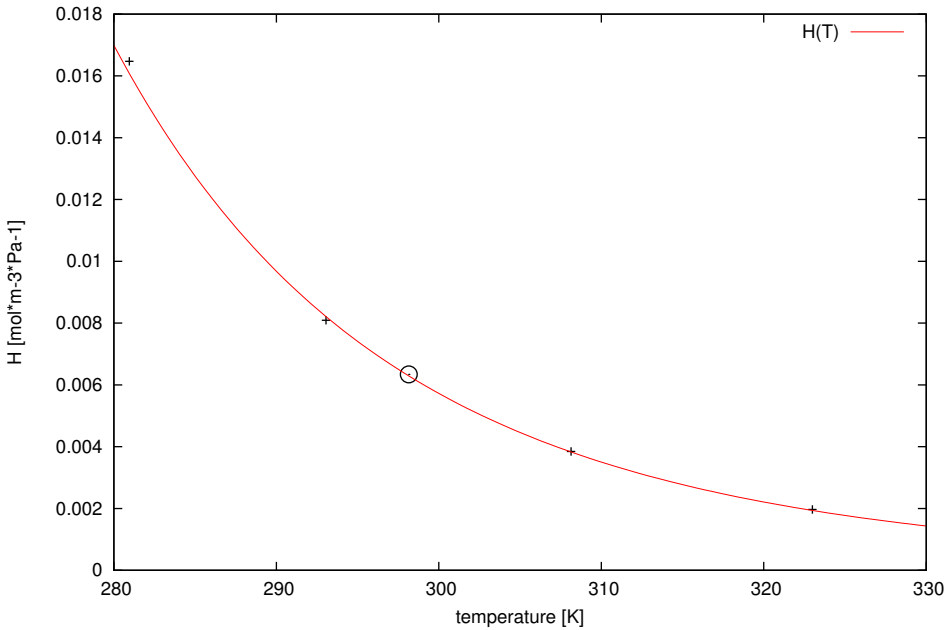
ref = 2926; chem = 1-bromo-4-methylbenzene; casrn = 106-38-7



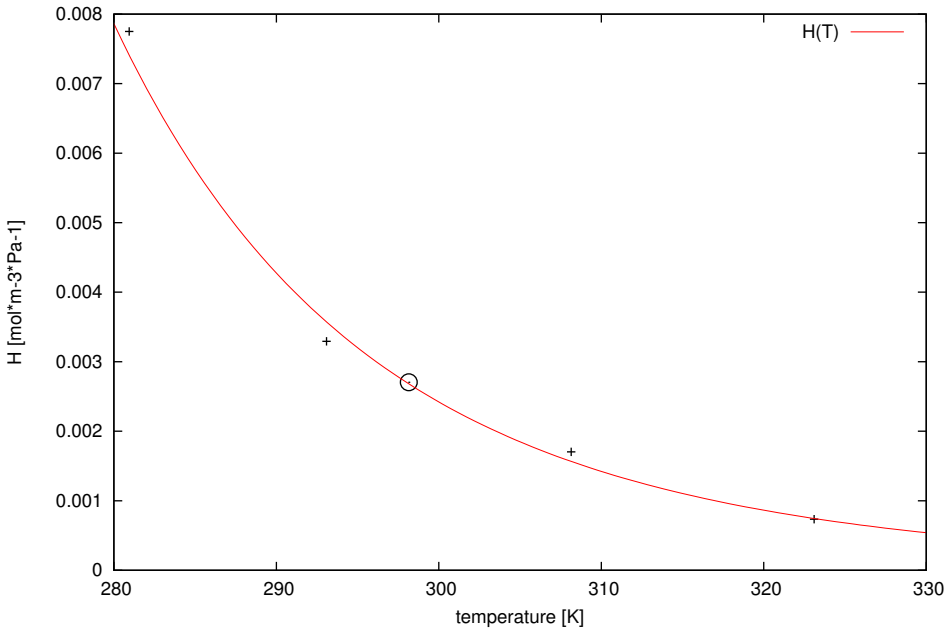
ref = 2926; chem = 1,2-difluorobenzene; casrn = 367-11-3



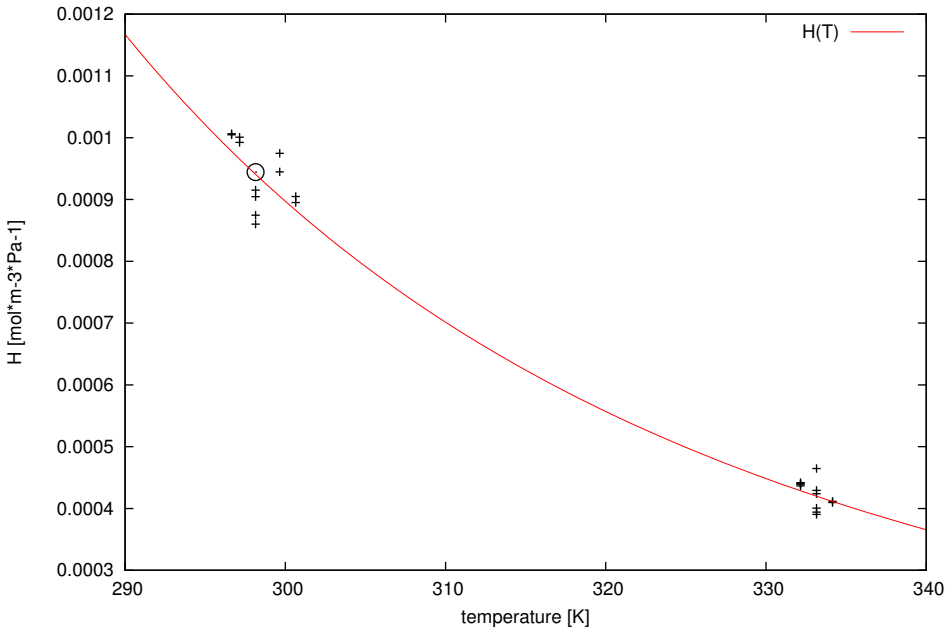
ref = 2926; chem = 1,2,3-trichlorobenzene; casrn = 87-61-6



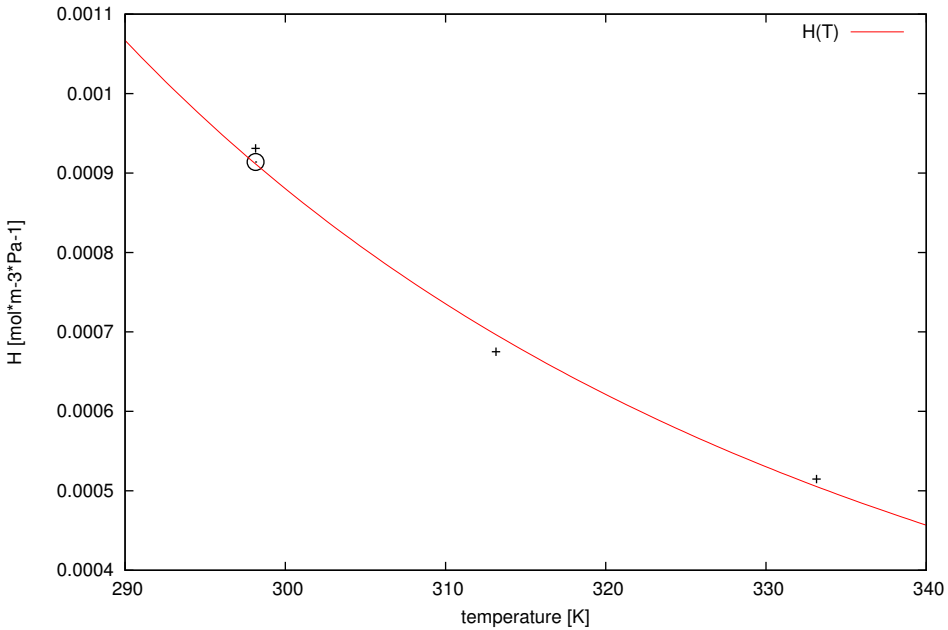
ref = 2926; chem = 1-methyl-2,4-dichlorobenzene; casrn = 95-73-8



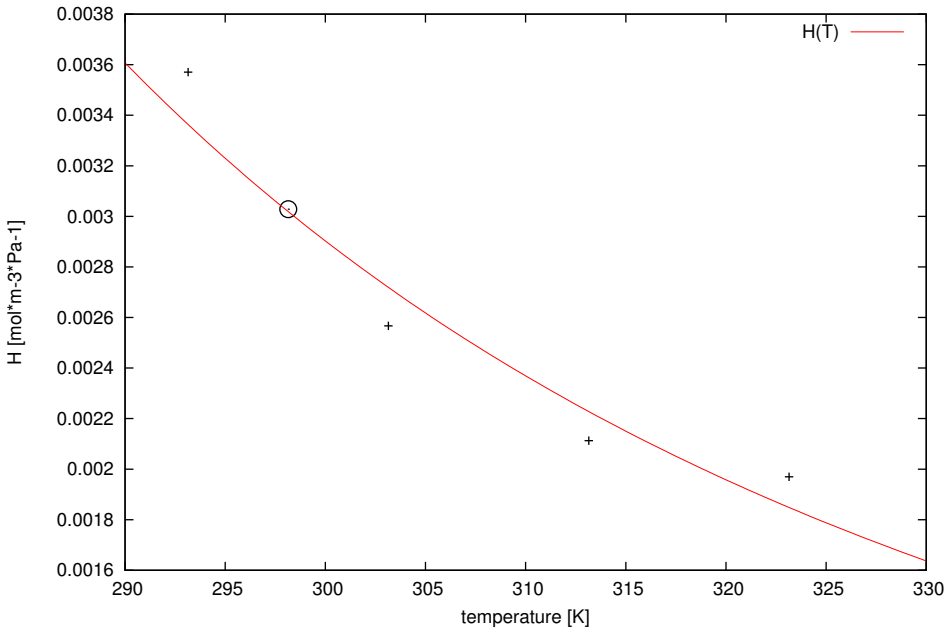
ref = 2928; chem = hydrogen sulfide; casrn = 7783-06-4



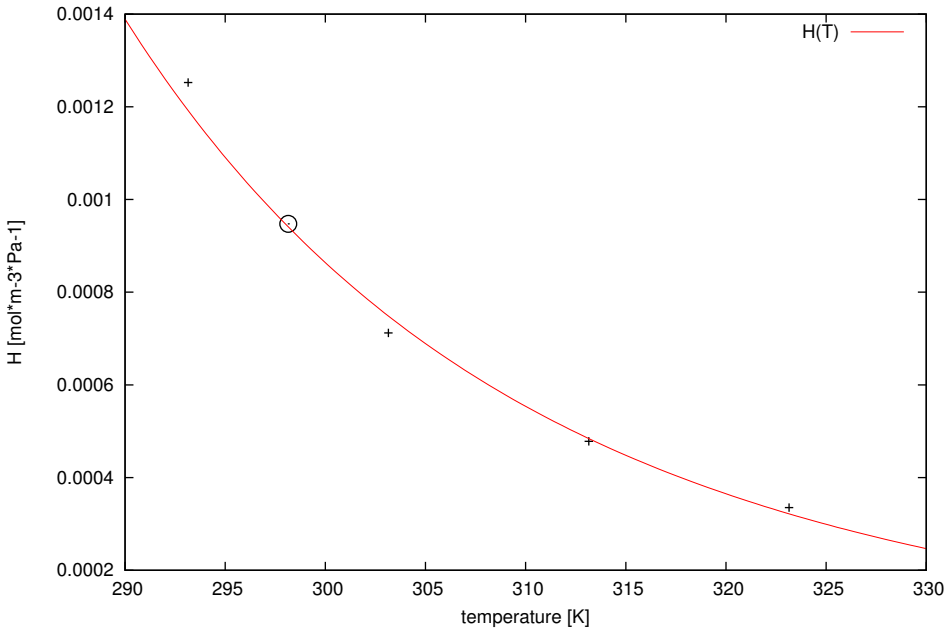
ref = 2929; chem = hydrogen sulfide; casrn = 7783-06-4



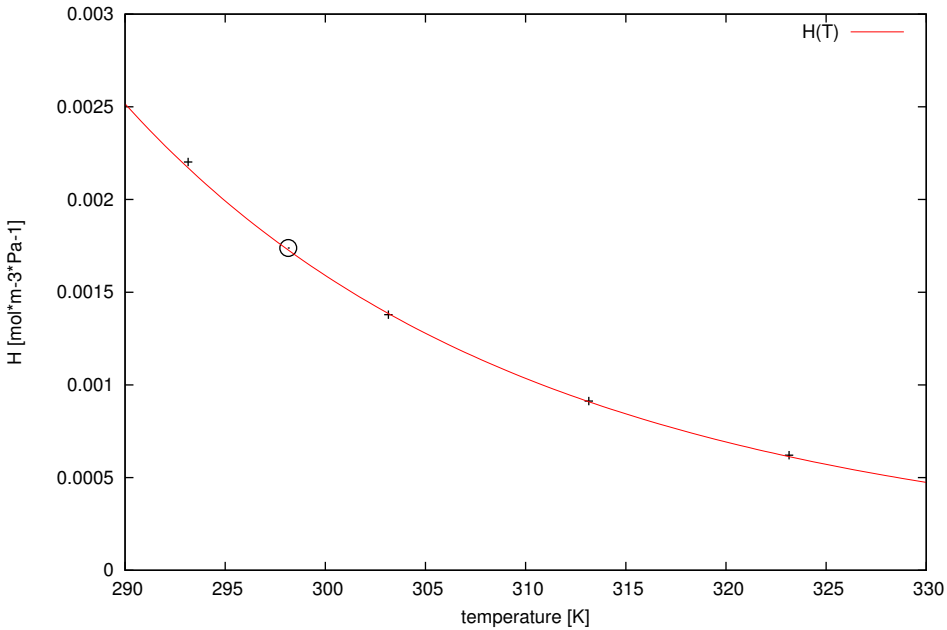
ref = 2931; chem = chlorobenzene; casrn = 108-90-7



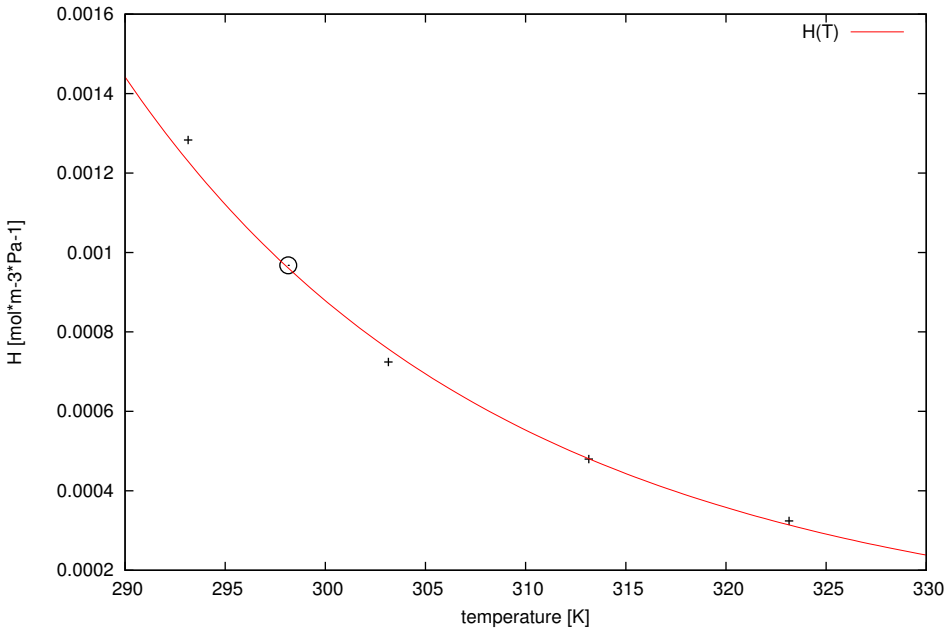
ref = 2931; chem = (E)-1,2-dichloroethene; casrn = 156-60-5



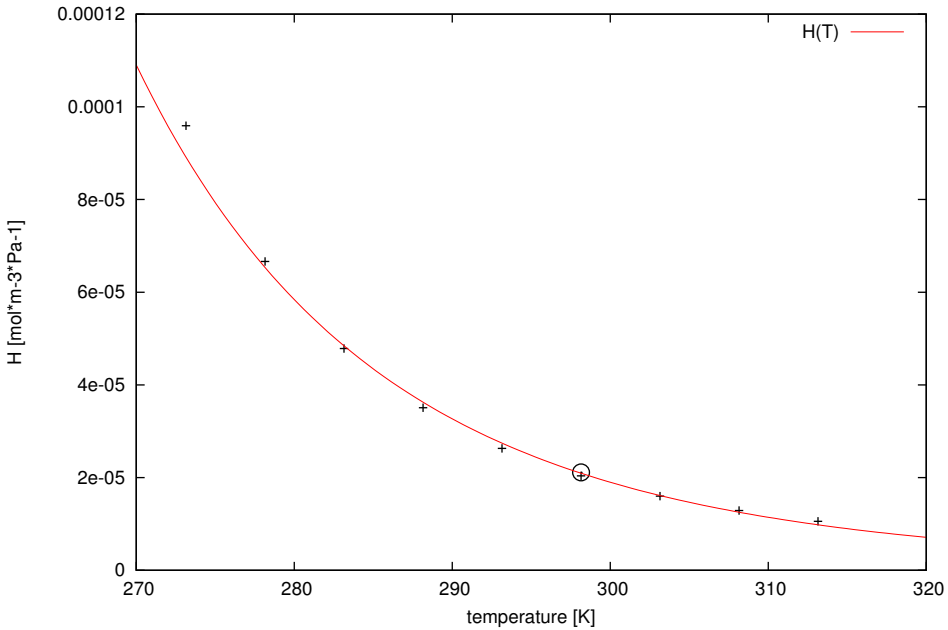
ref = 2931; chem = benzene; casrn = 71-43-2



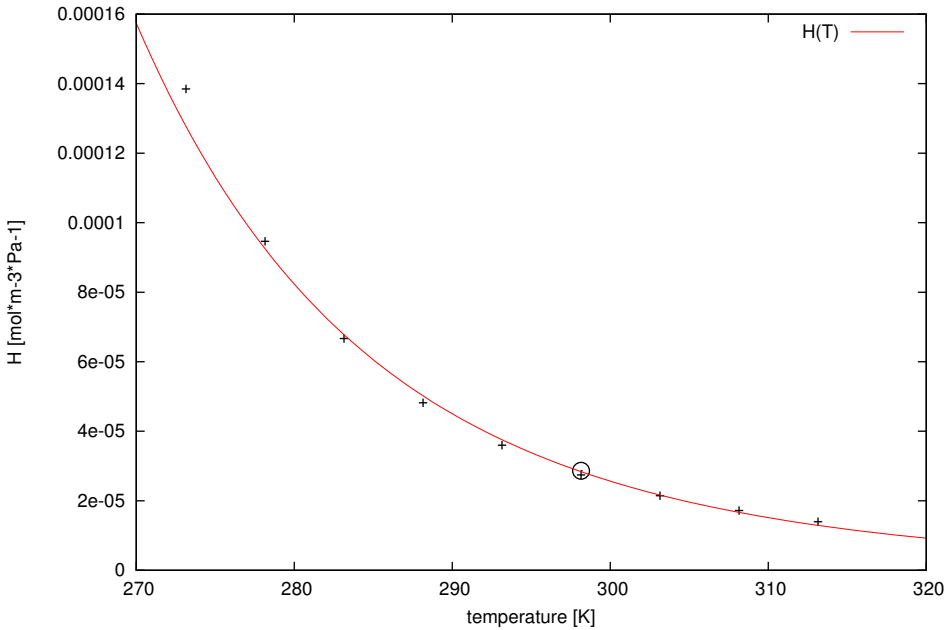
ref = 2931; chem = trichloroethene; casrn = 79-01-6



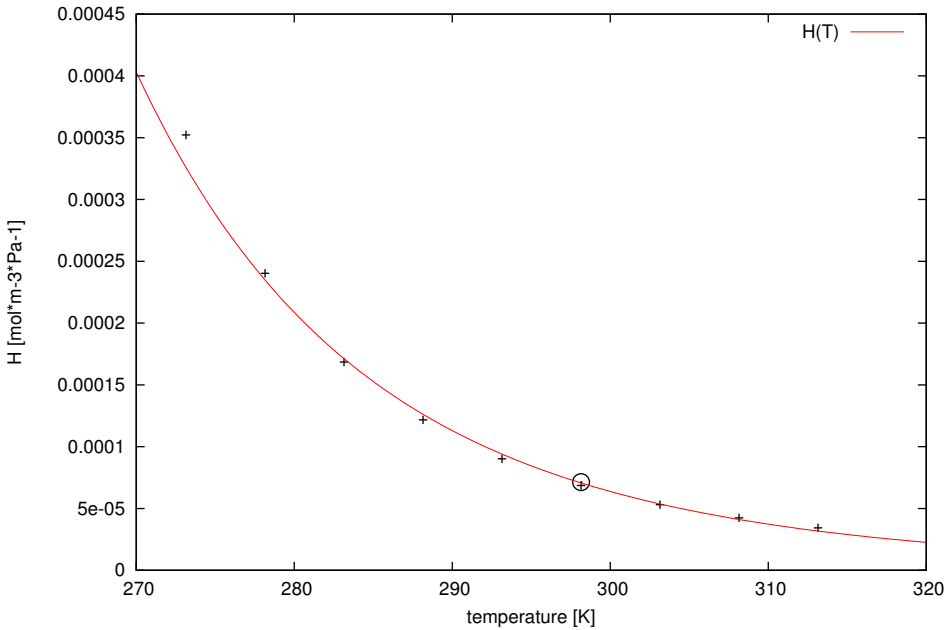
ref = 2936; chem = ethylcyclohexane; casrn = 1678-91-7



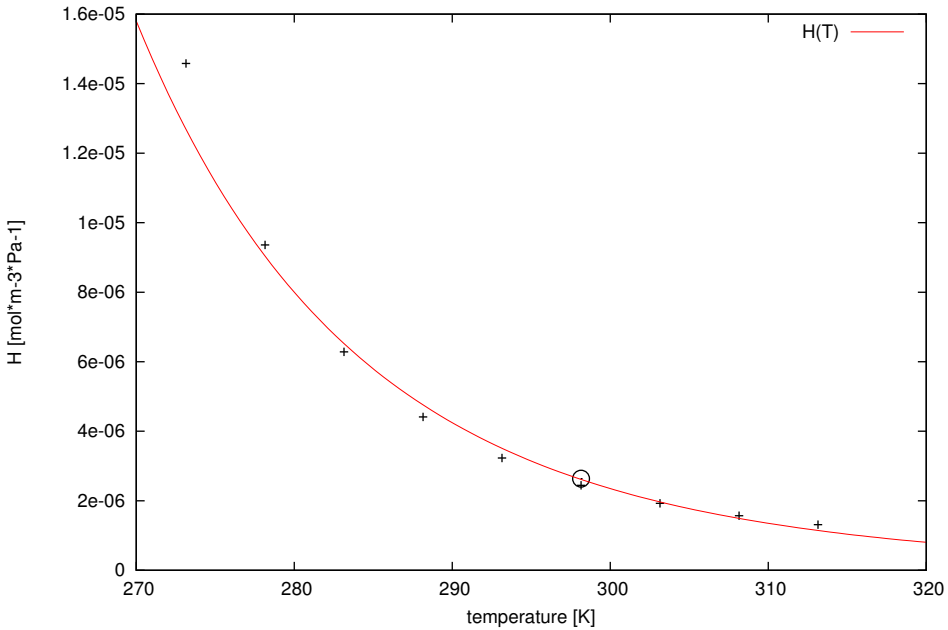
ref = 2936; chem = {cis}-1,2-dimethylcyclohexane; casrn = 2207-01-4



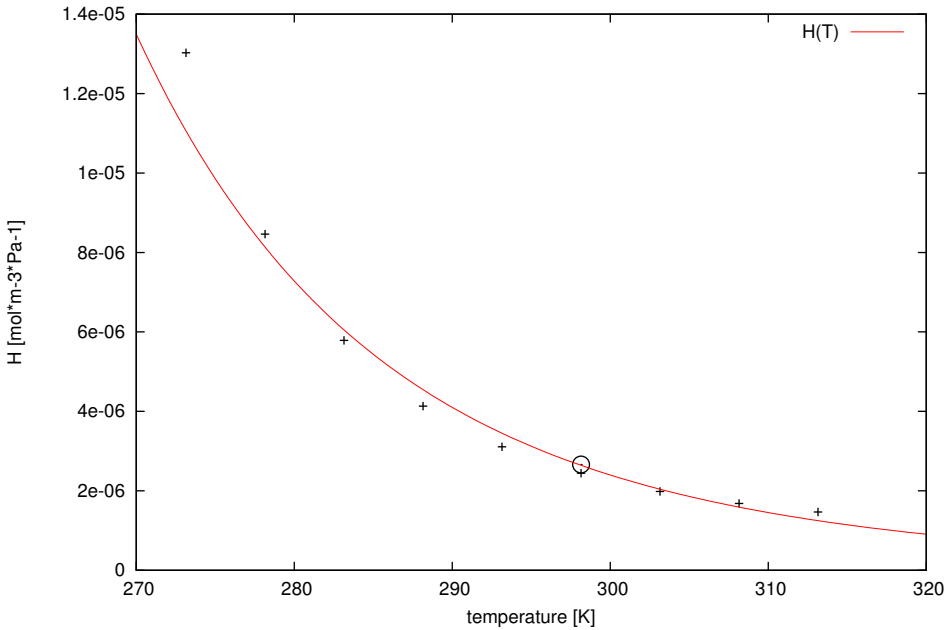
ref = 2936; chem = cyclooctane; casrn = 292-64-8



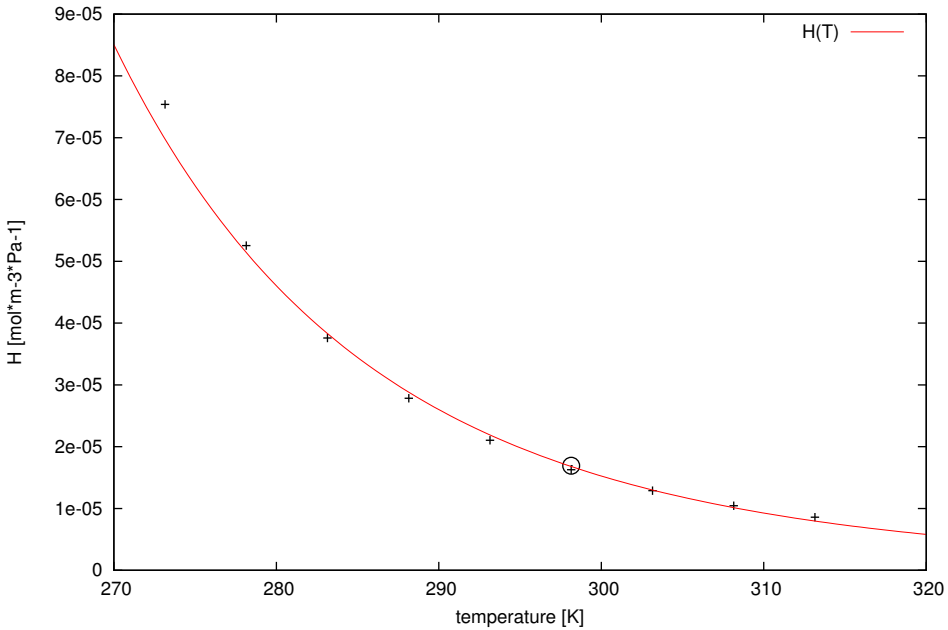
ref = 2936; chem = 2,2-dimethylhexane; casrn = 590-73-8



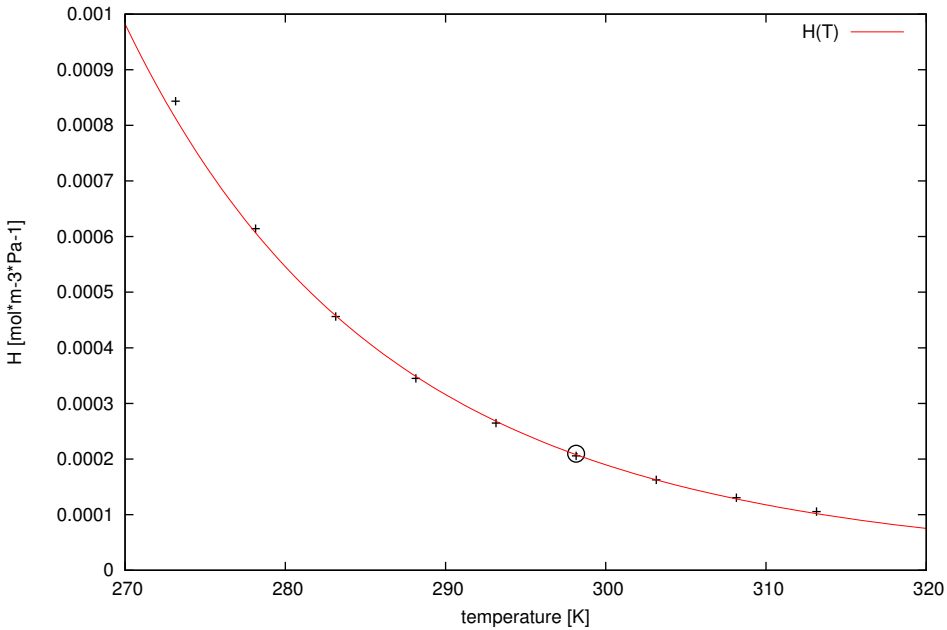
ref = 2936; chem = 2,5-dimethylhexane; casrn = 592-13-2



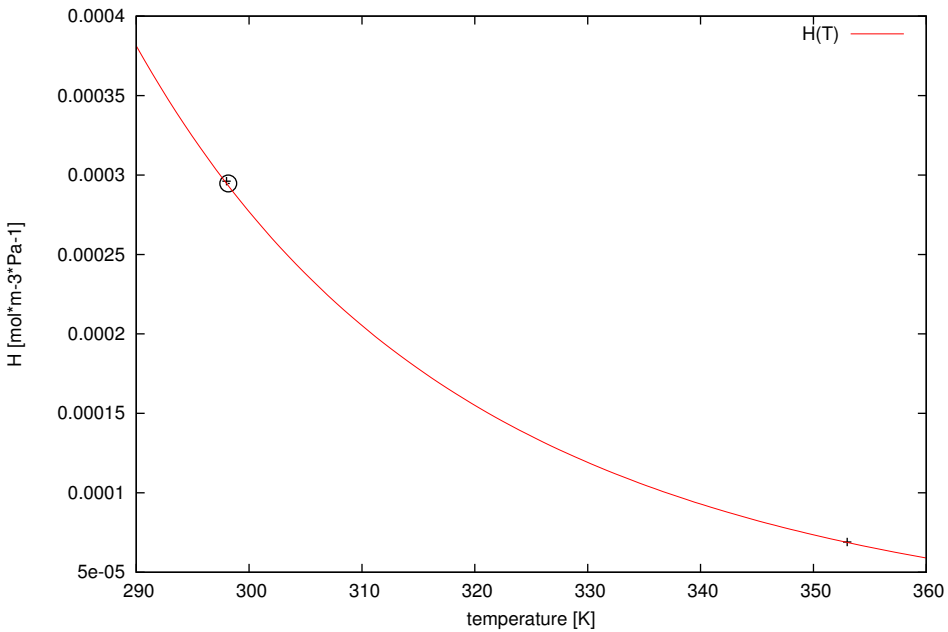
ref = 2936; chem = {trans}-1,2-dimethylcyclohexane; casrn = 6876-23-9



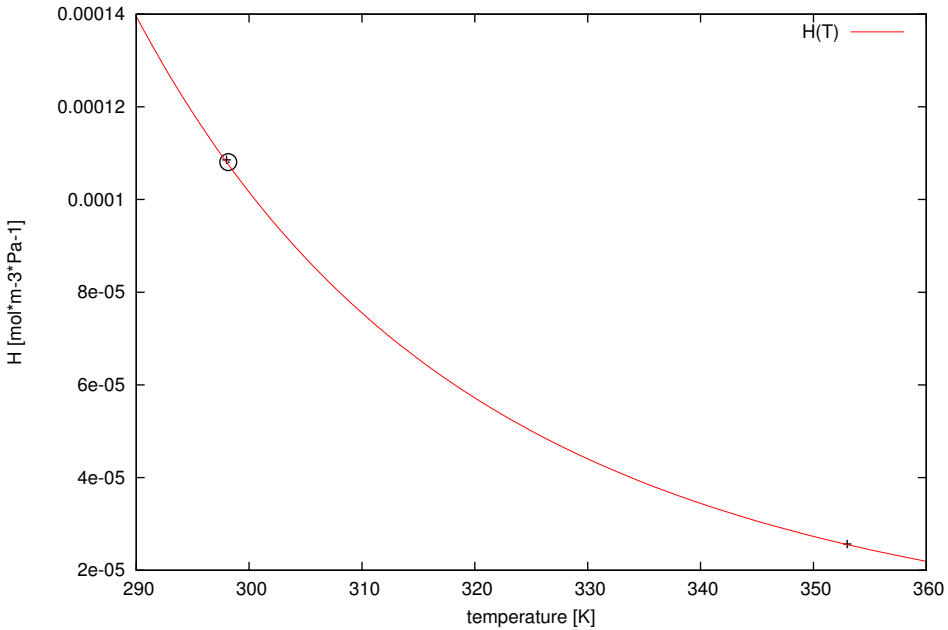
ref = 2936; chem = cyclooctene; casrn = 931-88-4



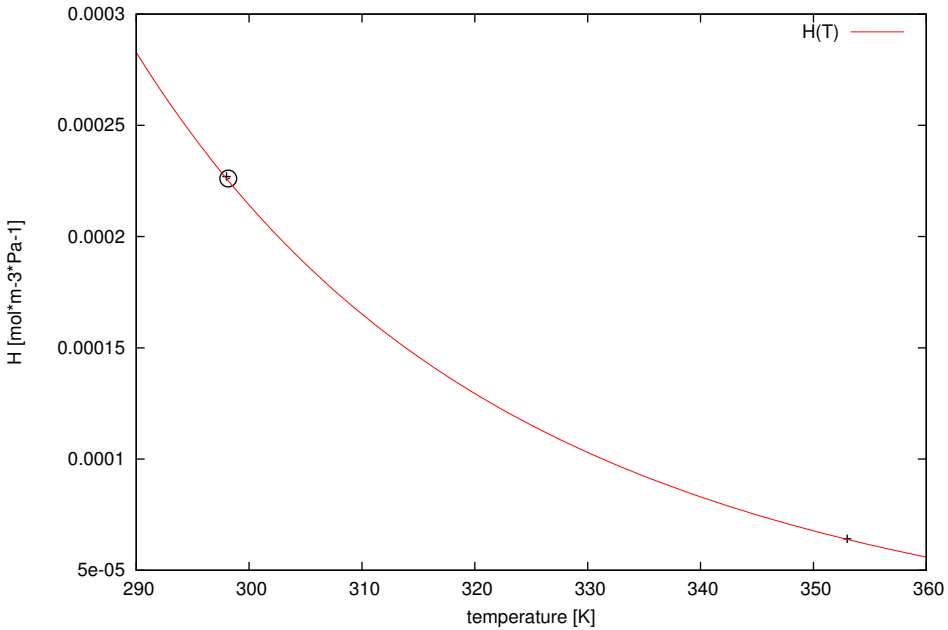
ref = 2939; chem = 1,1-dichloro-1-fluoroethane; casrn = 1717-00-6



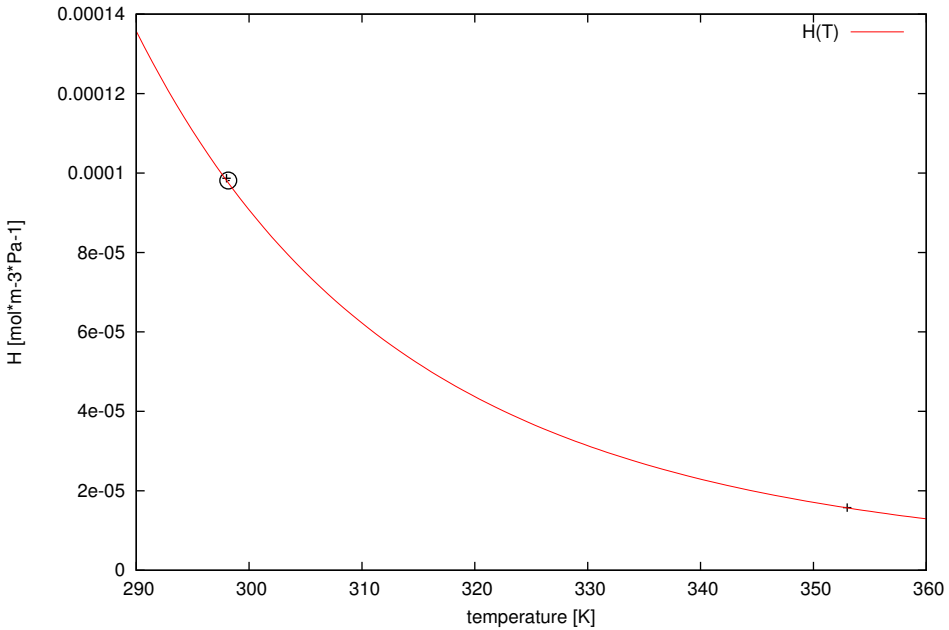
ref = 2939; chem = 1-chloro-1,2,2,2-tetrafluoroethane; casrn = 2837-89-0



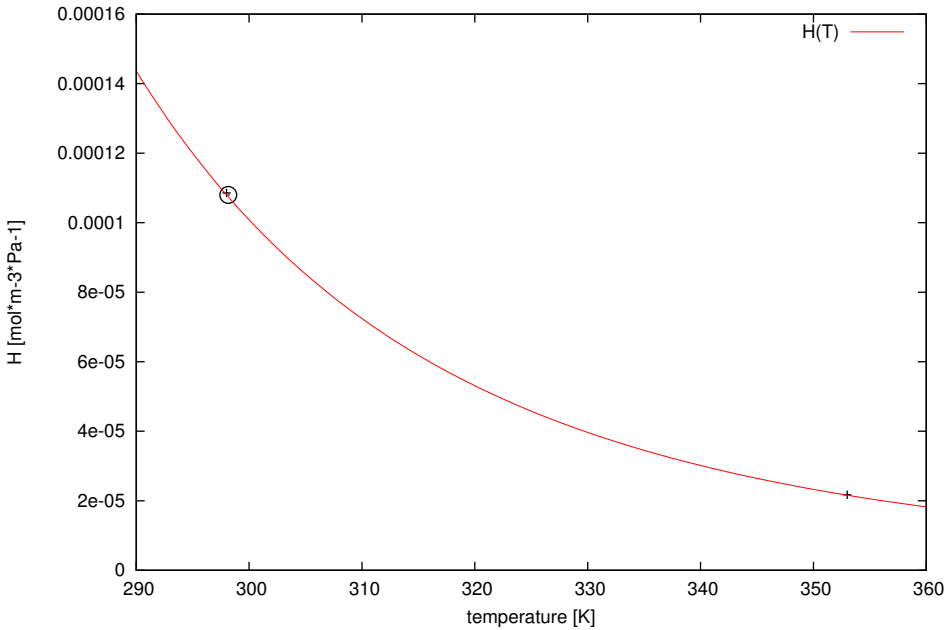
ref = 2939; chem = 2,2-dichloro-1,1,1-trifluoroethane; casrn = 306-83-2



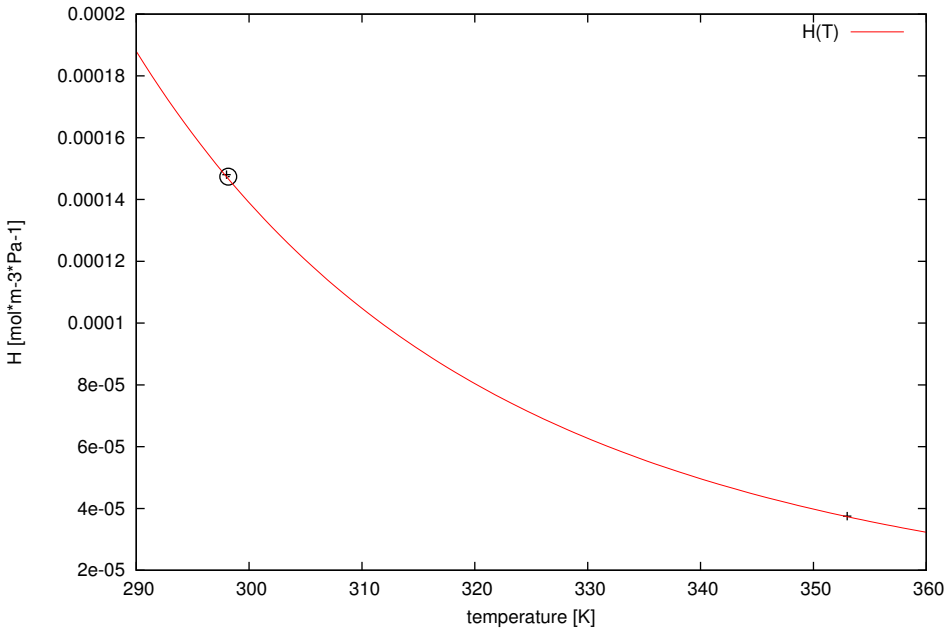
ref = 2939; chem = CF₃CF₂CHCl₂; casrn = 422-56-0



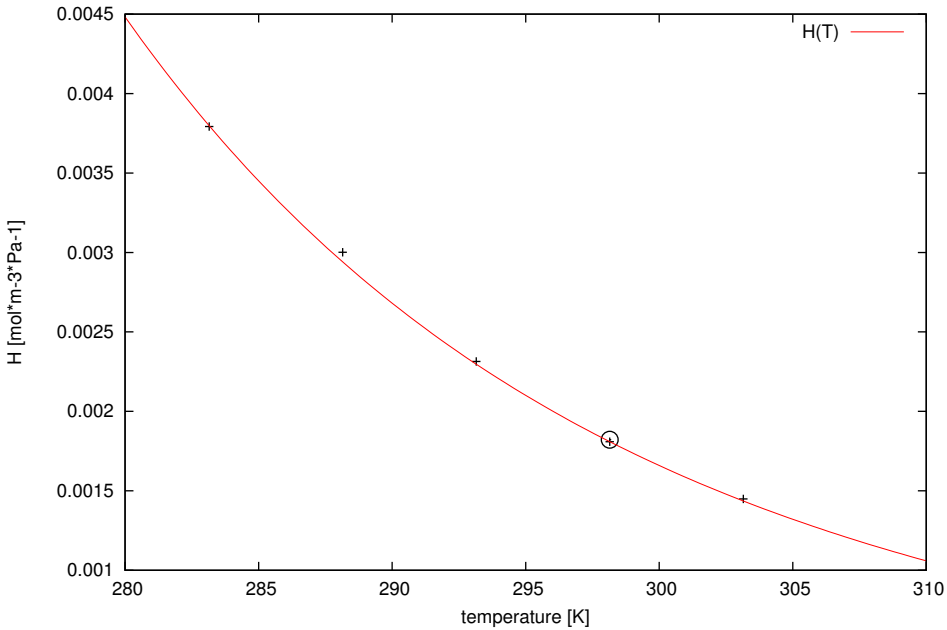
ref = 2939; chem = CCIF2CF2CHCIF; casrn = 507-55-1



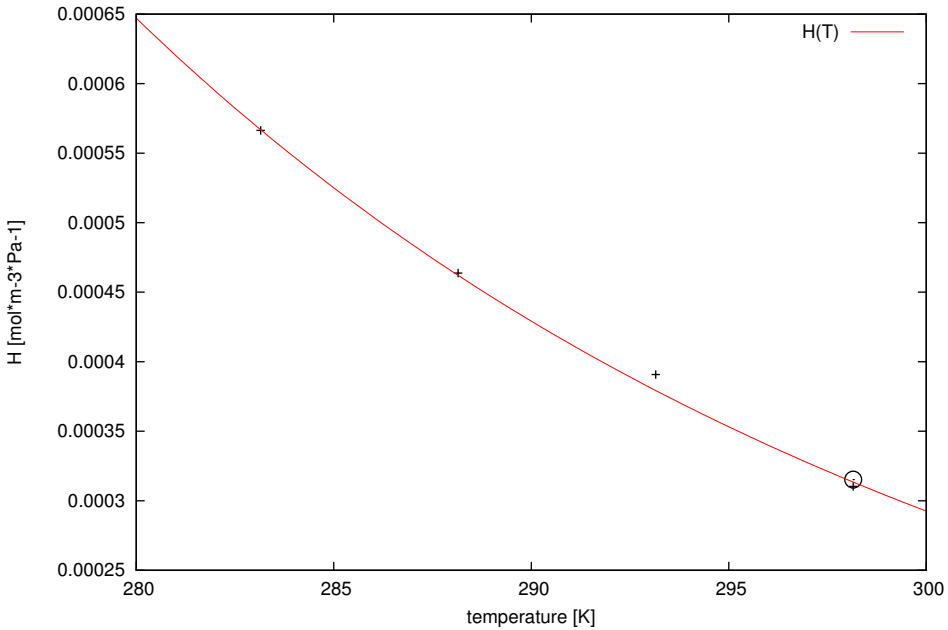
ref = 2939; chem = 1-chloro-1,1-difluoroethane; casrn = 75-68-3



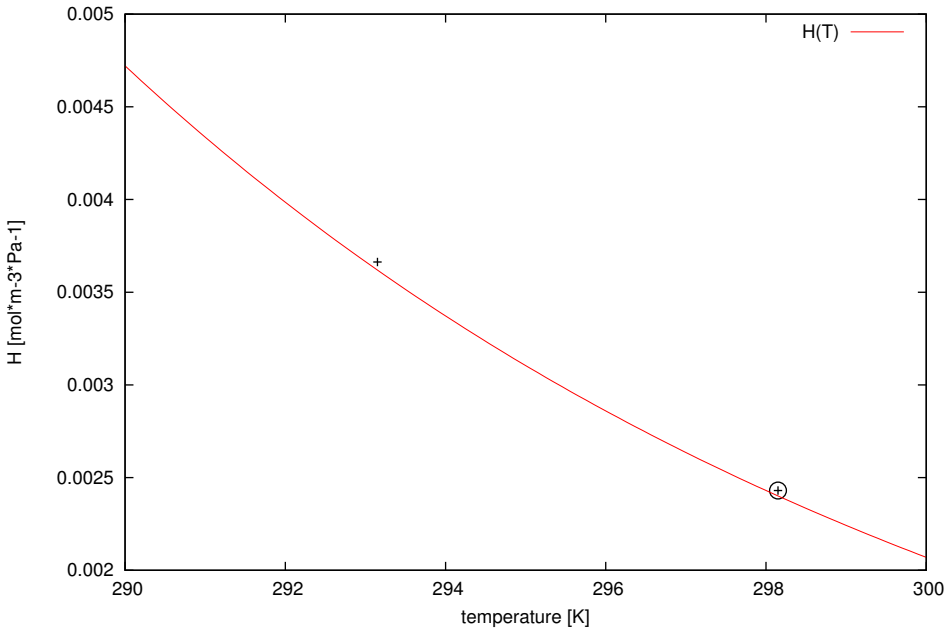
ref = 2942; chem = benzene; casrn = 71-43-2



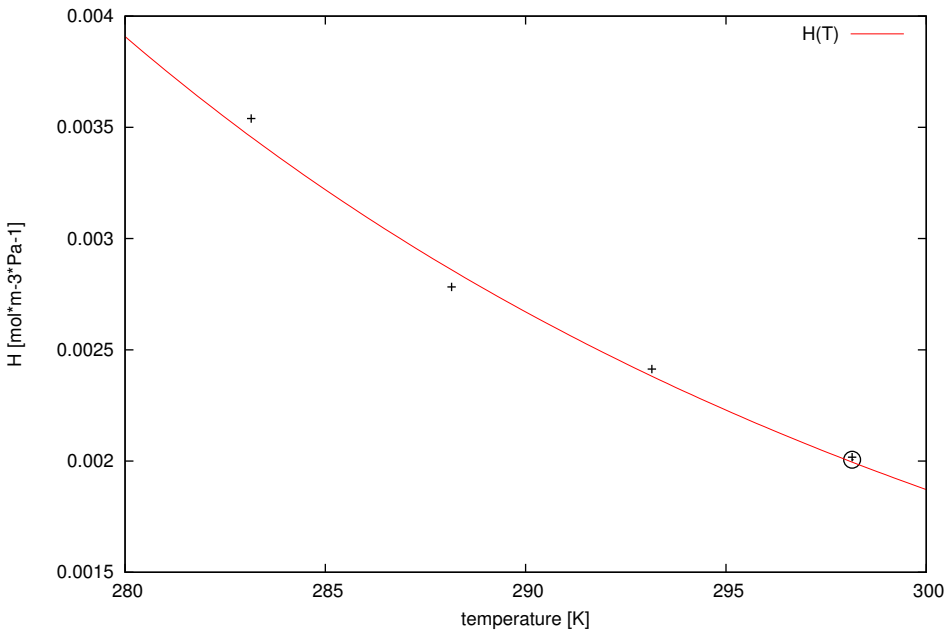
ref = 2952; chem = tetrachloromethane; casrn = 56-23-5



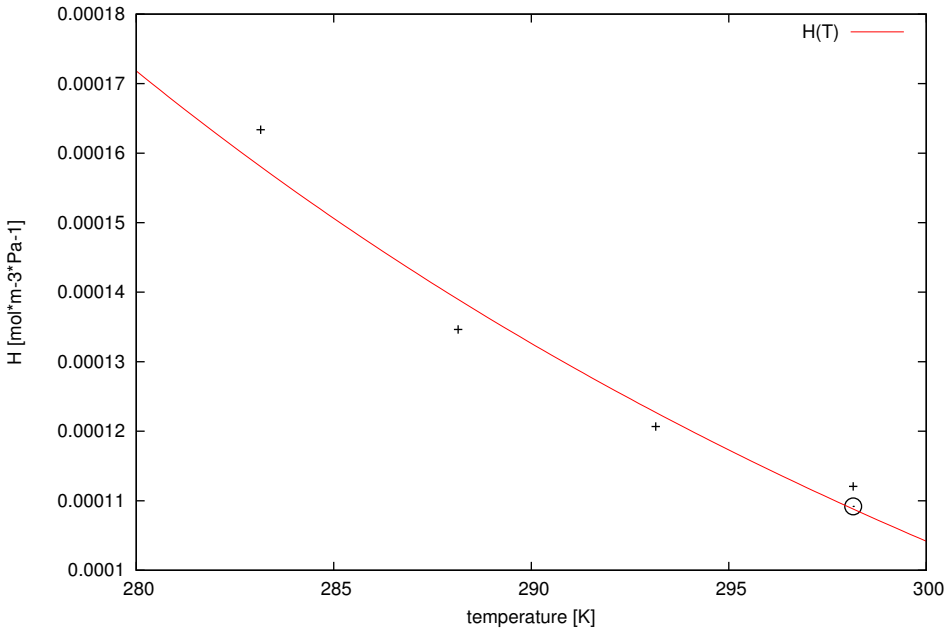
ref = 2952; chem = trichloromethane; casrn = 67-66-3



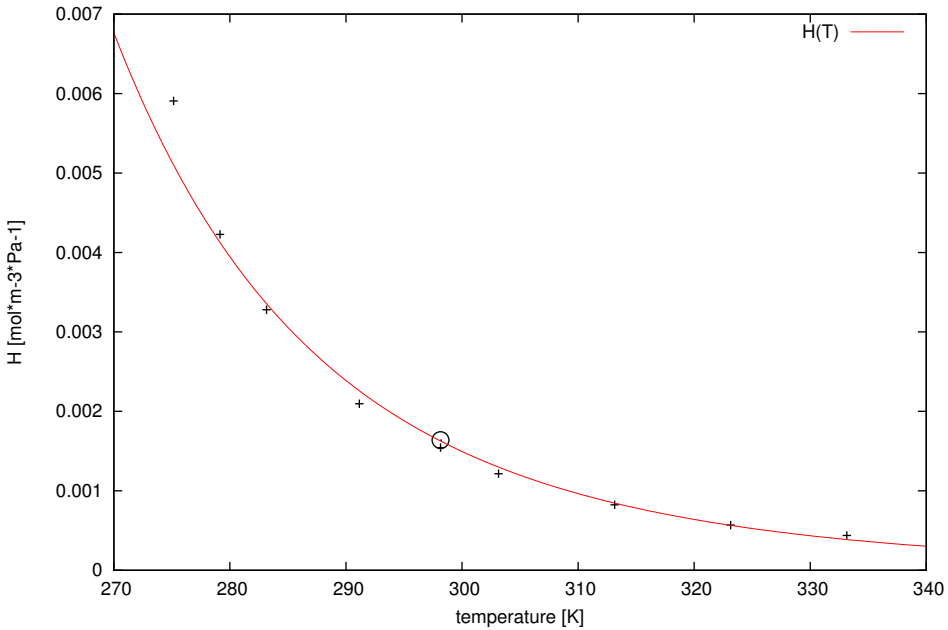
ref = 2952; chem = iodomethane; casrn = 74-88-4



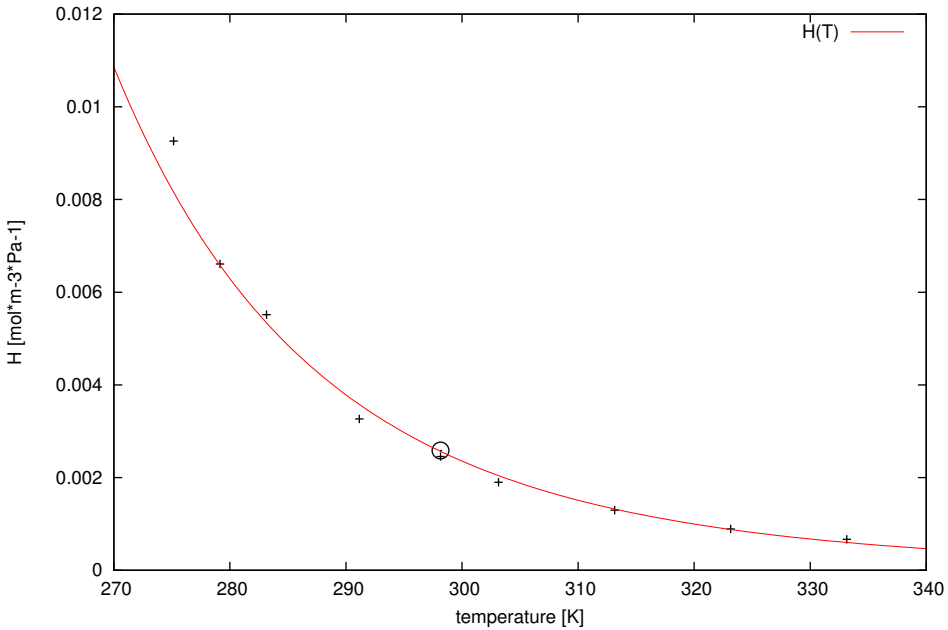
ref = 2952; chem = trichlorofluoromethane; casrn = 75-69-4



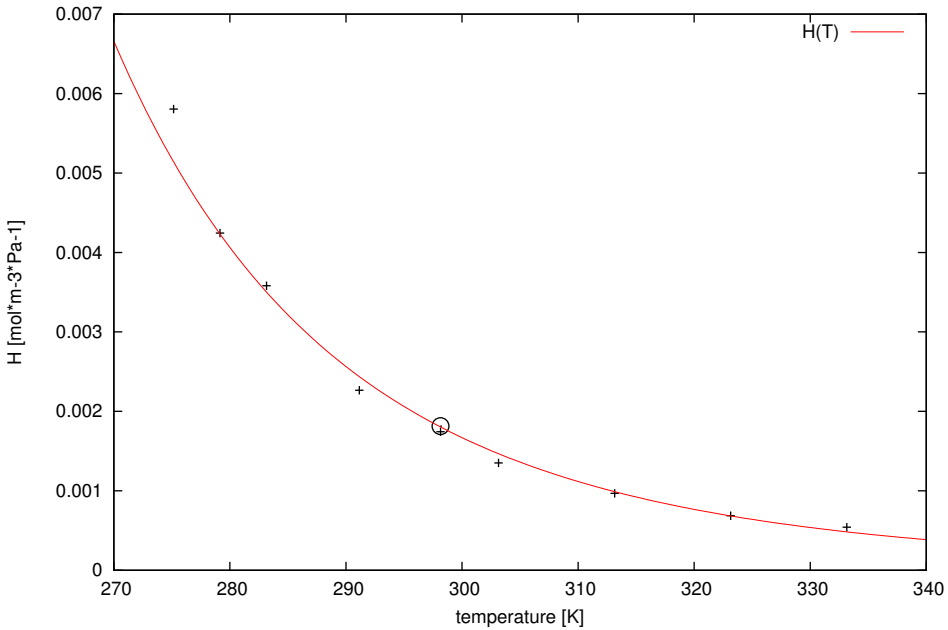
ref = 2953; chem = methylbenzene; casrn = 108-88-3



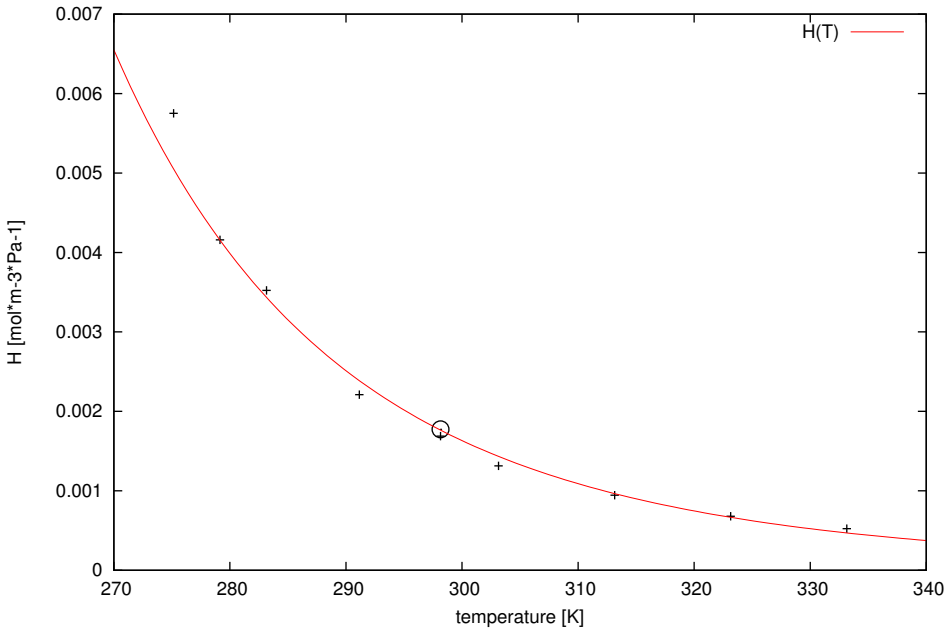
ref = 2953; chem = trichloromethane; casrn = 67-66-3



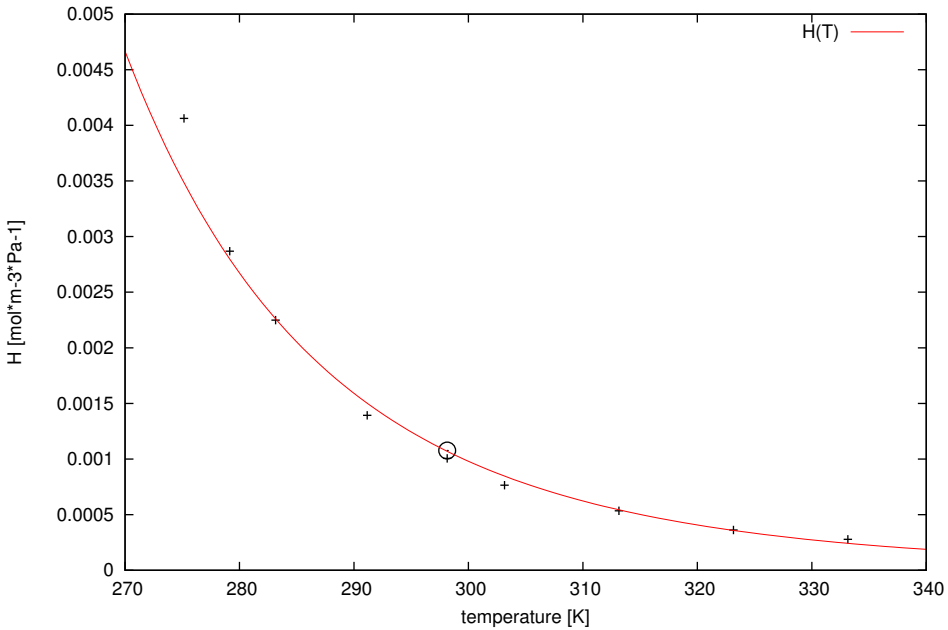
ref = 2953; chem = benzene; casrn = 71-43-2



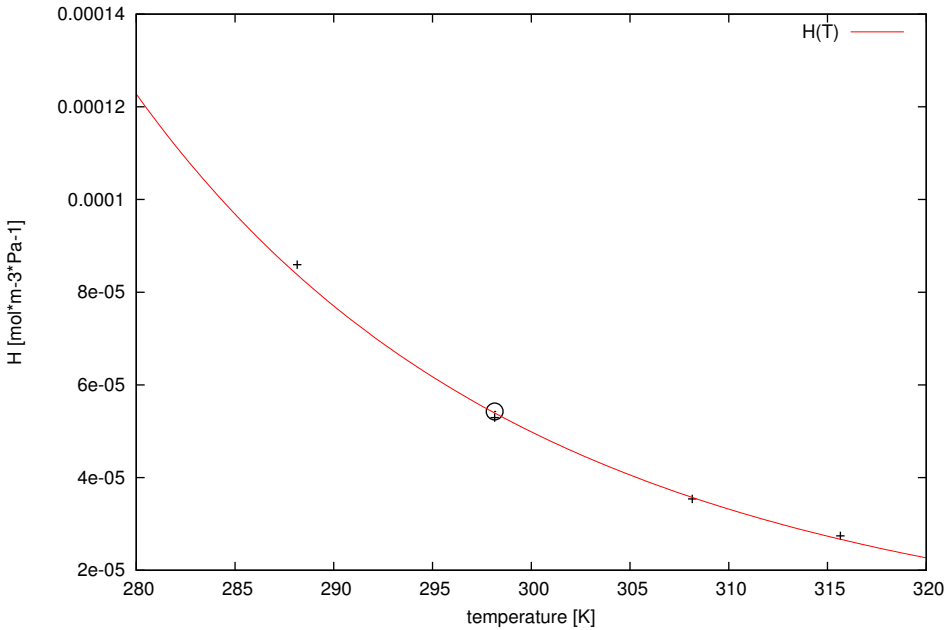
ref = 2953; chem = 1,1-dichloroethane; casrn = 75-34-3



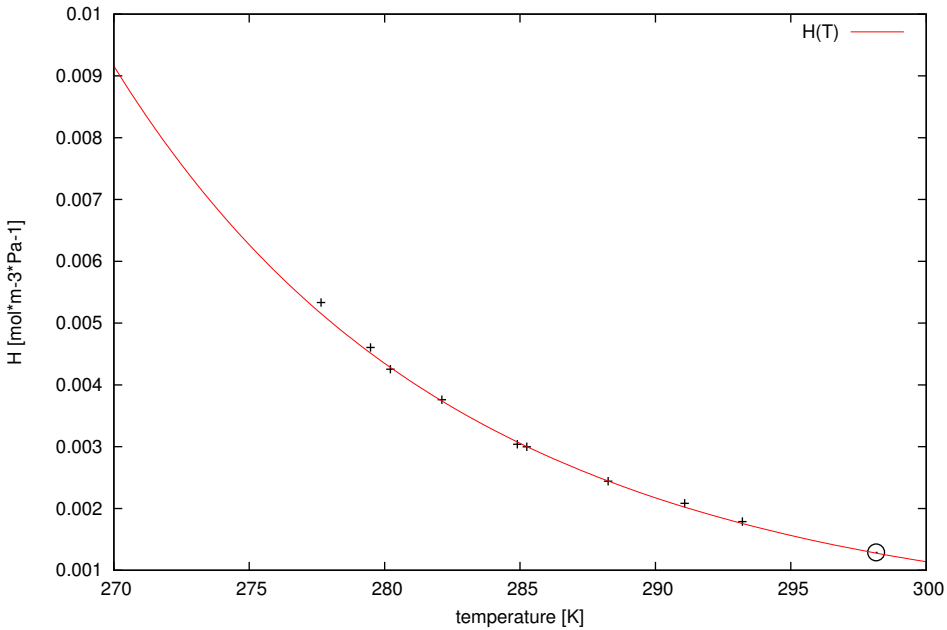
ref = 2953; chem = trichloroethene; casrn = 79-01-6



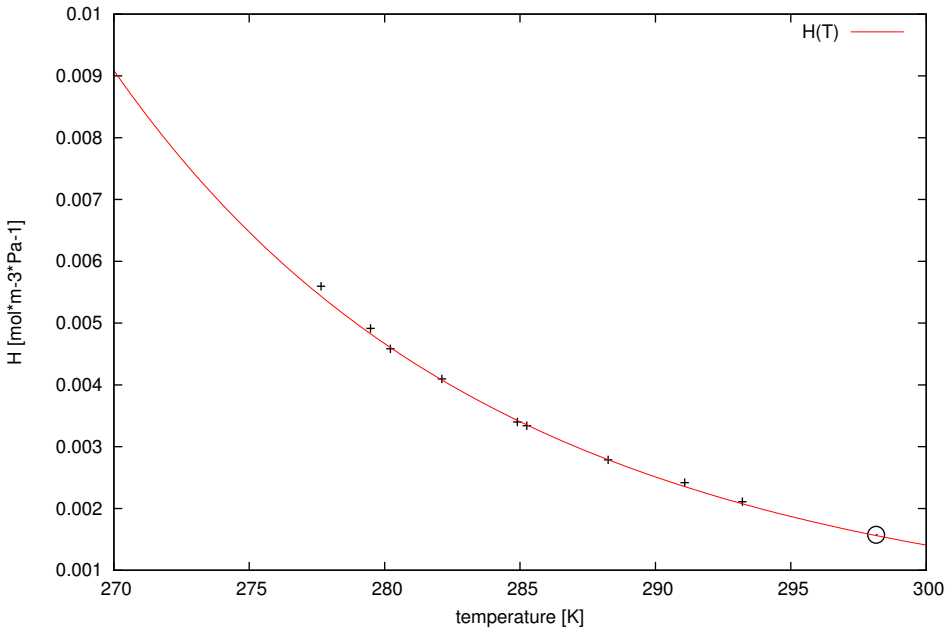
ref = 2980; chem = cyclohexane; casrn = 110-82-7



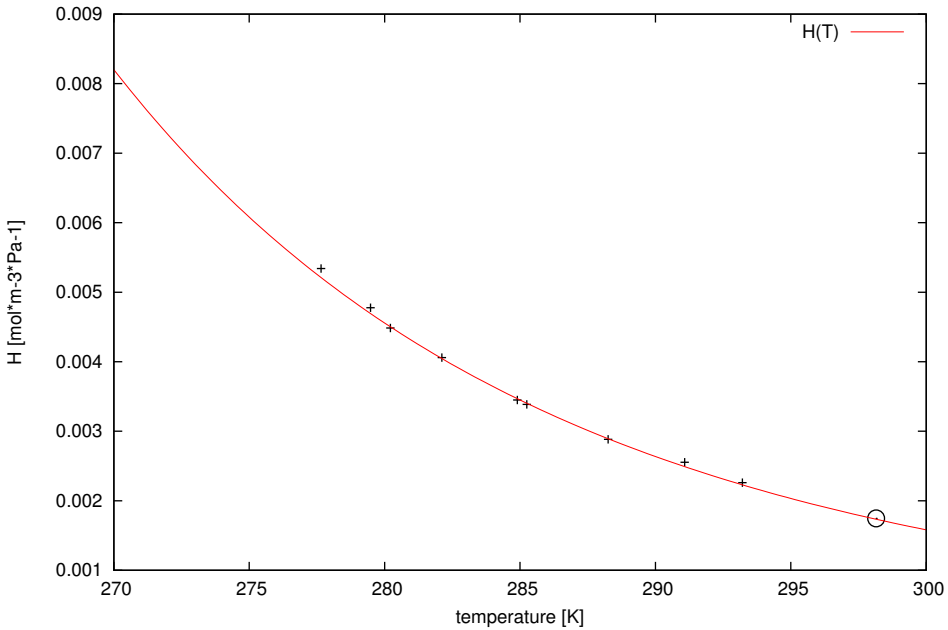
ref = 2981; chem = ethylbenzene; casrn = 100-41-4



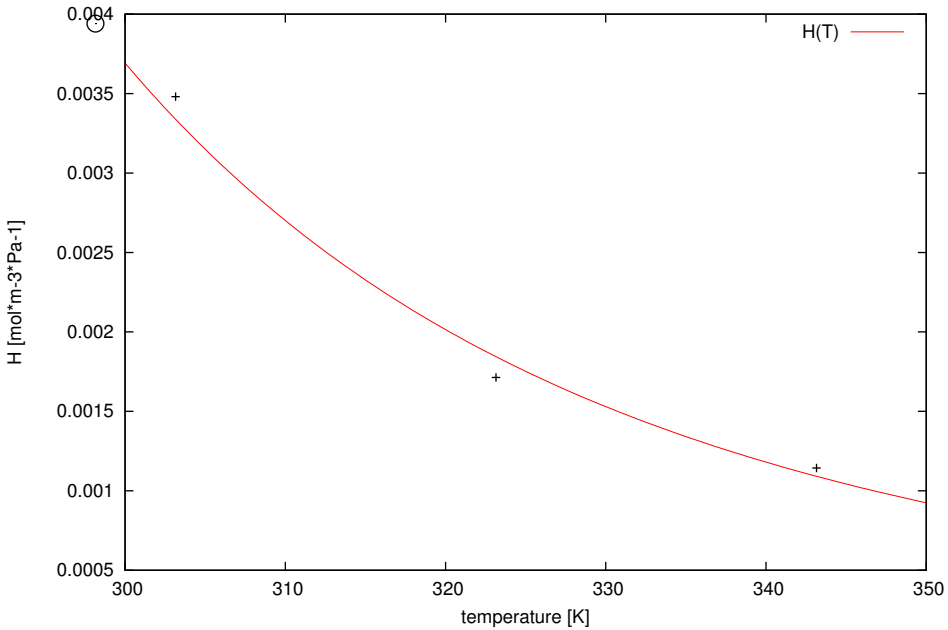
ref = 2981; chem = methylbenzene; casrn = 108-88-3



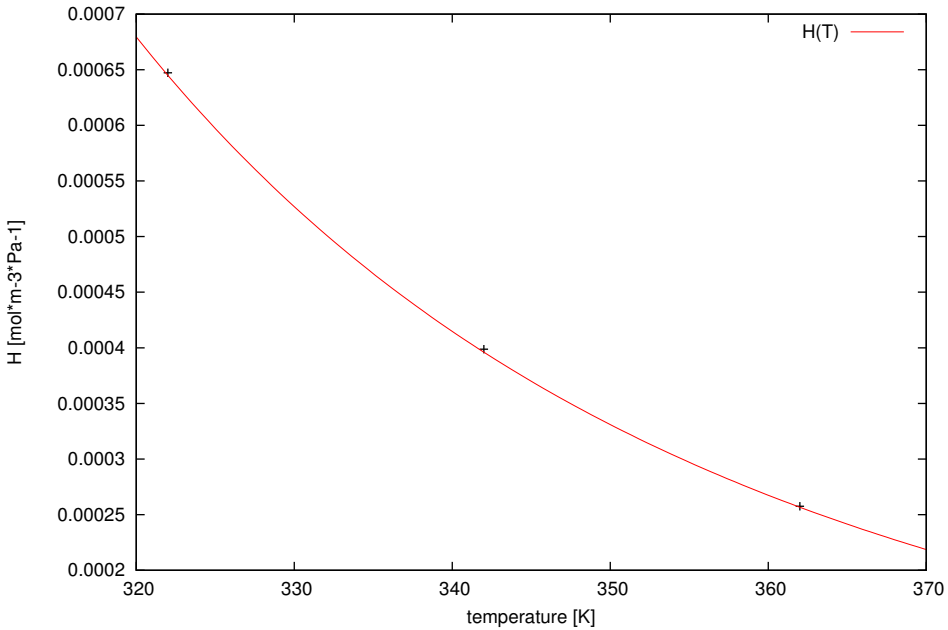
ref = 2981; chem = benzene; casrn = 71-43-2



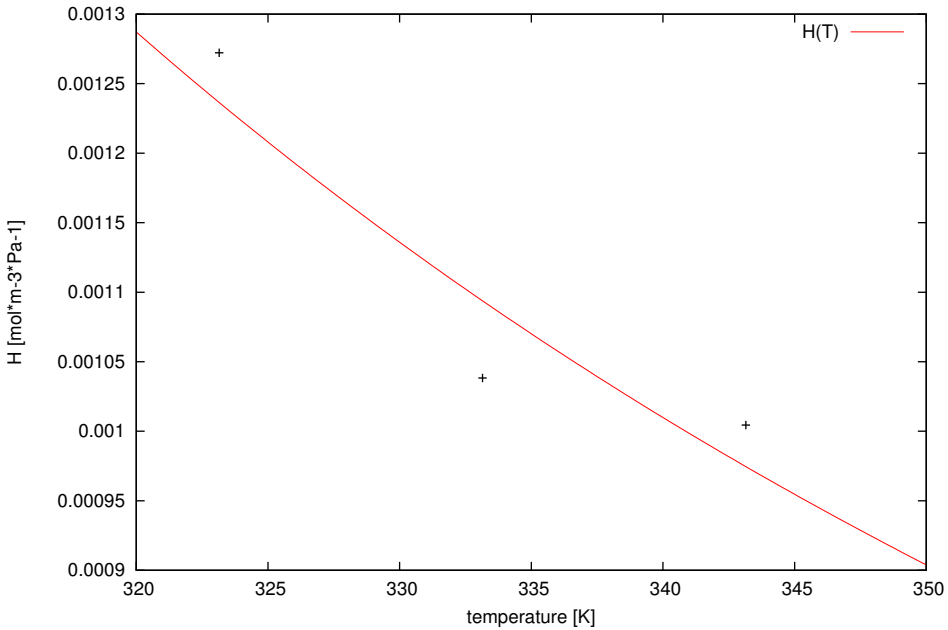
ref = 2982; chem = bromobenzene; casrn = 108-86-1



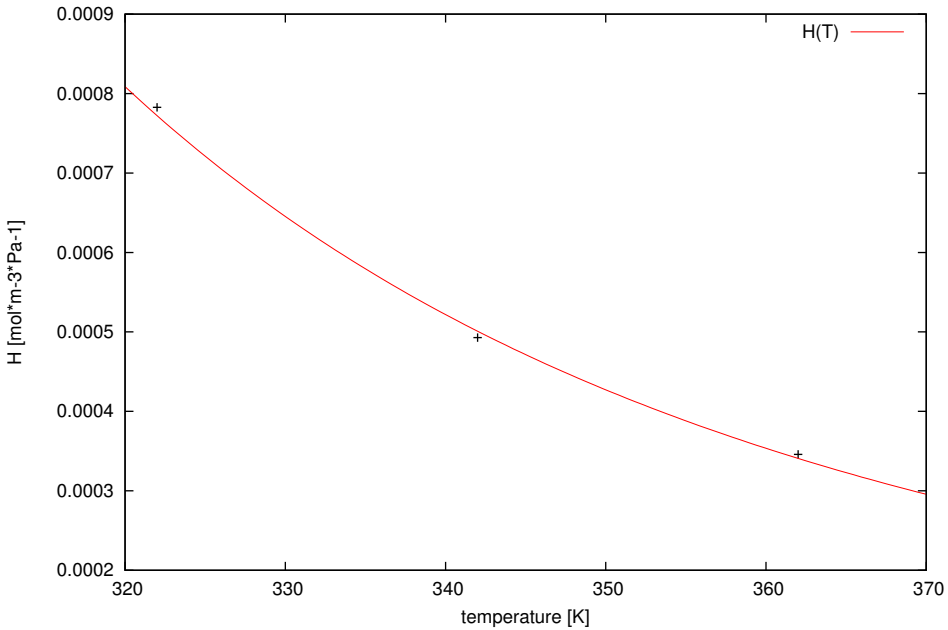
ref = 2982; chem = methylbenzene; casrn = 108-88-3



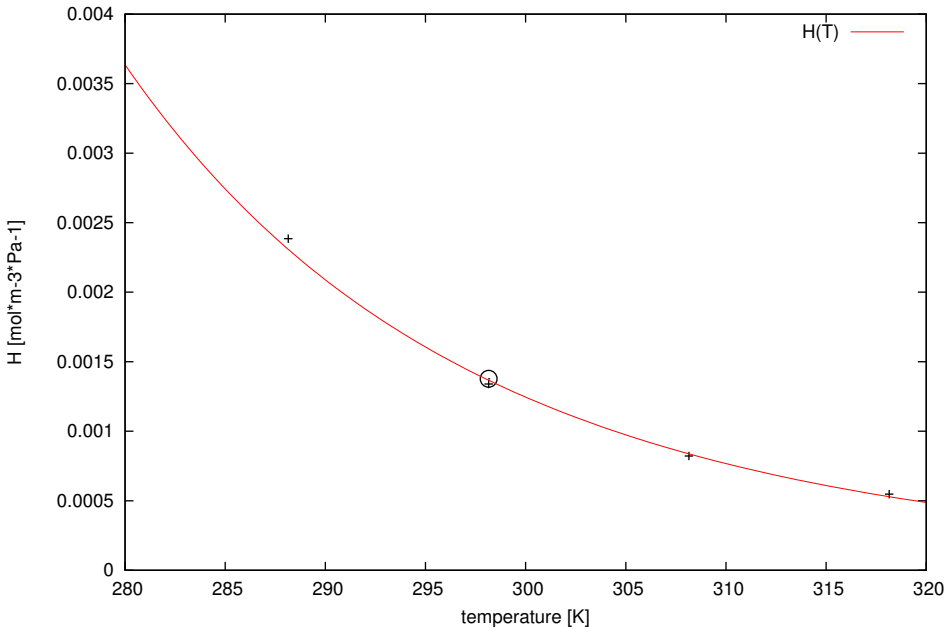
ref = 2982; chem = chlorobenzene; casrn = 108-90-7



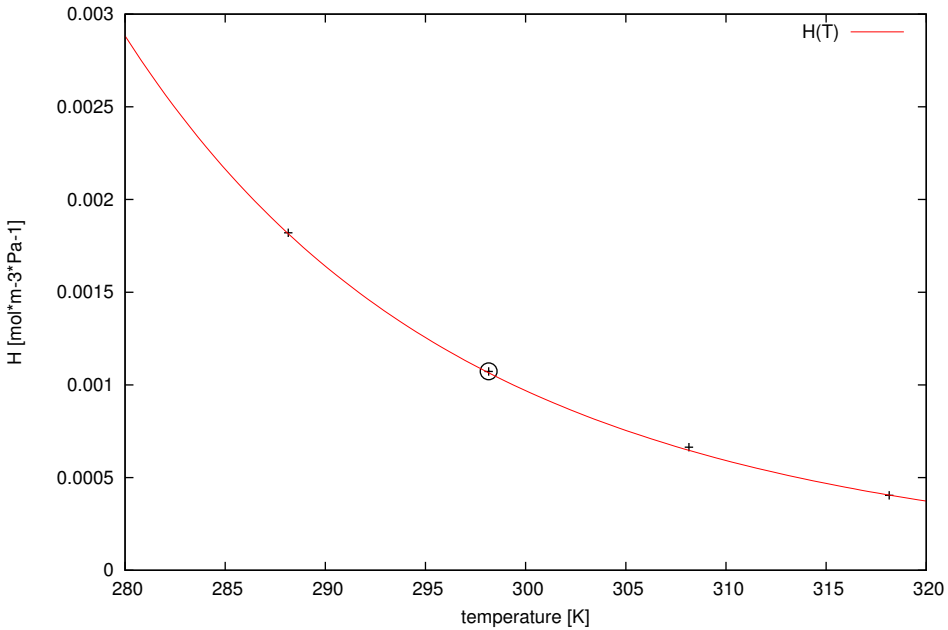
ref = 2982; chem = benzene; casrn = 71-43-2



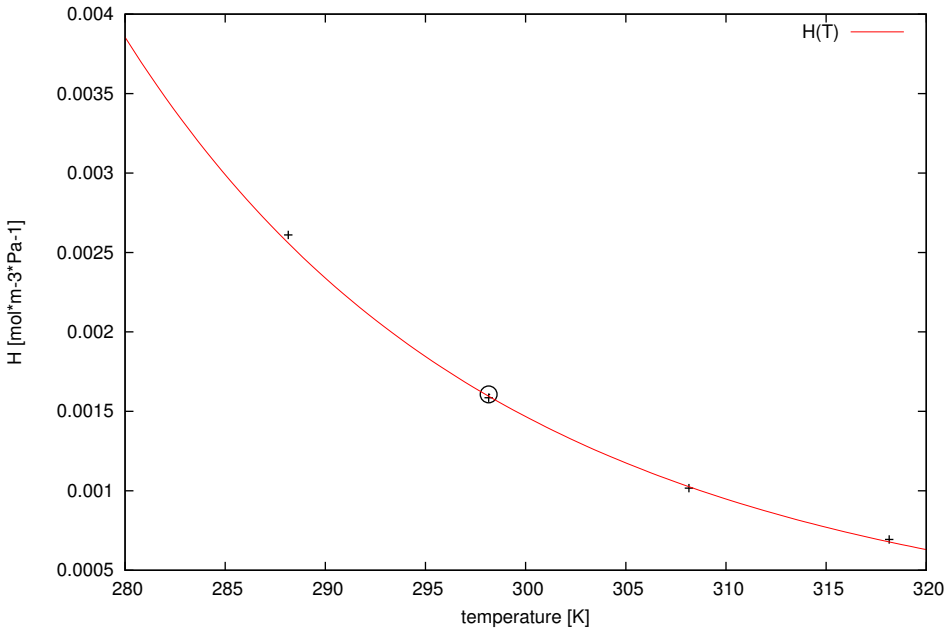
ref = 2984; chem = ethylbenzene; casrn = 100-41-4



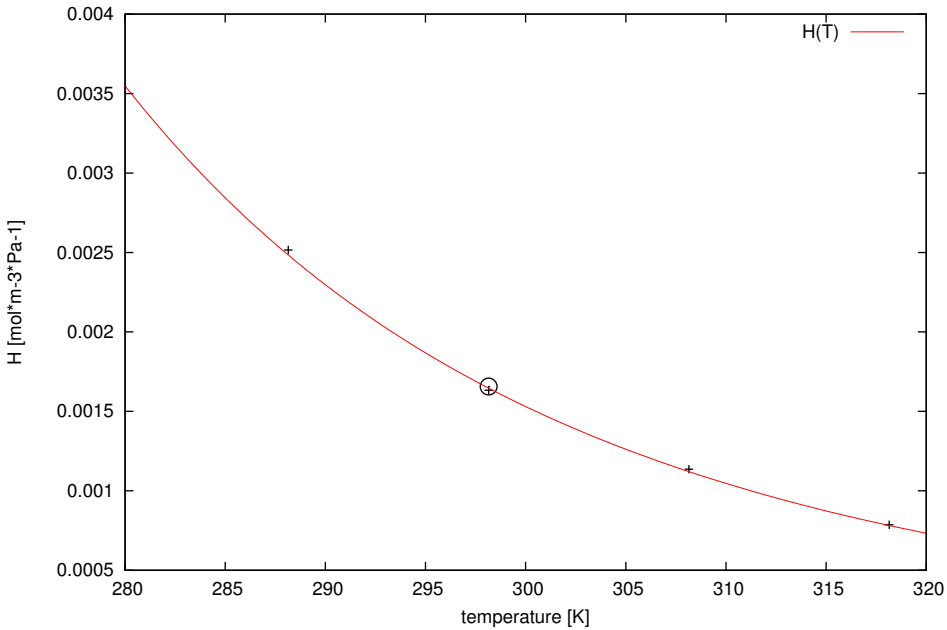
ref = 2984; chem = 1,3,5-trimethylbenzene; casrn = 108-67-8



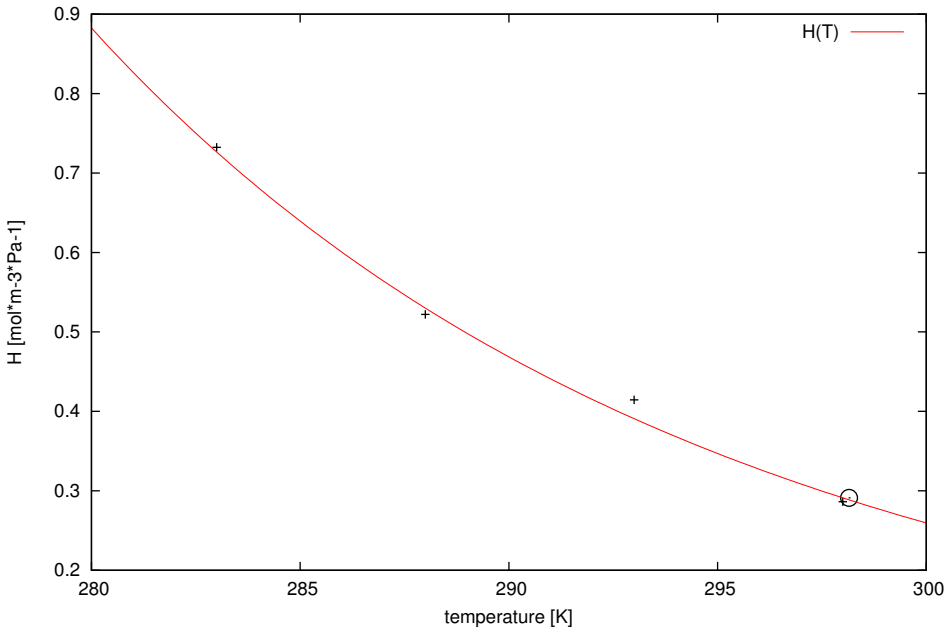
ref = 2984; chem = methylbenzene; casrn = 108-88-3



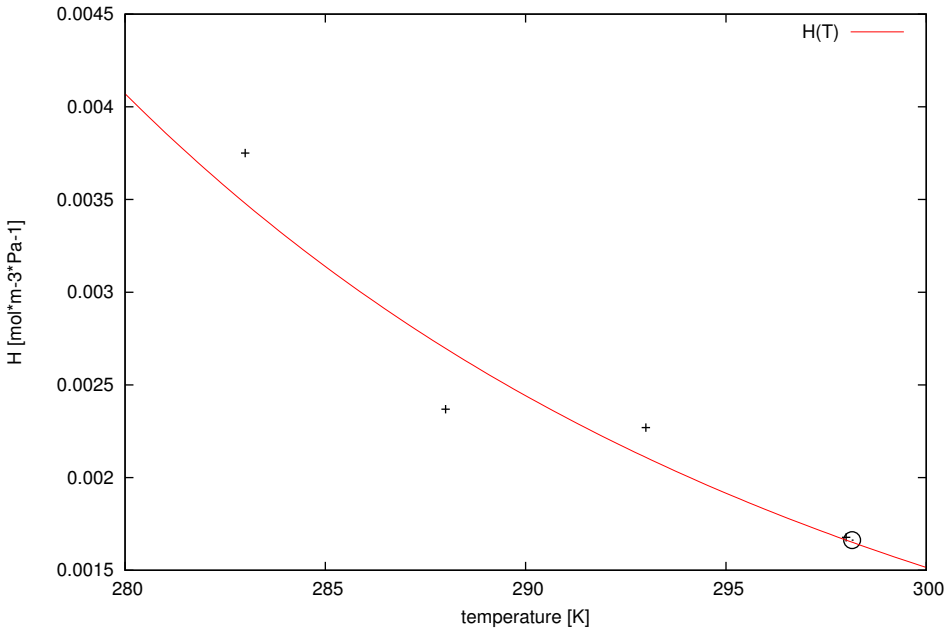
ref = 2984; chem = benzene; casrn = 71-43-2



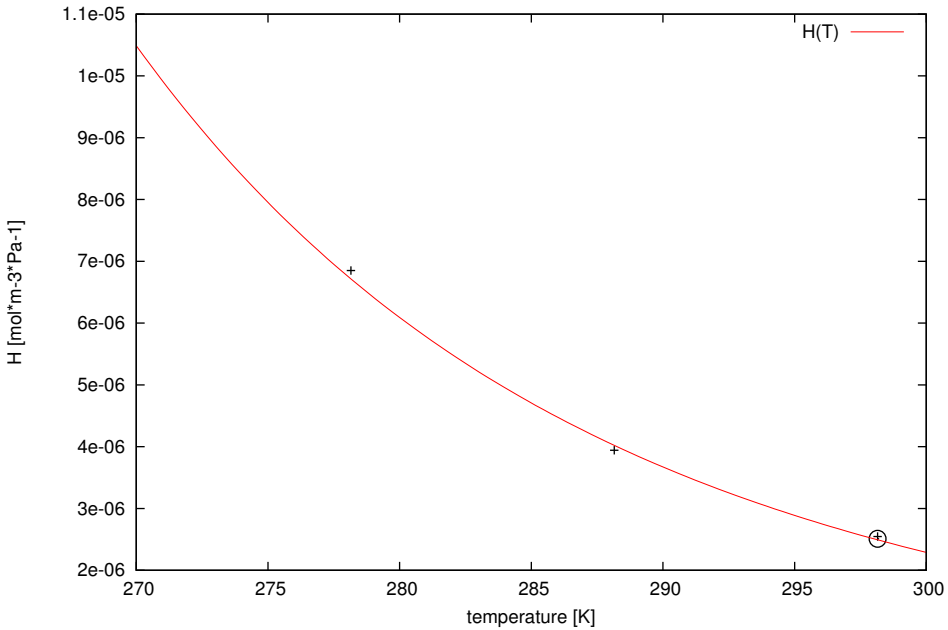
ref = 2987; chem = benzenenitrile; casrn = 100-47-0



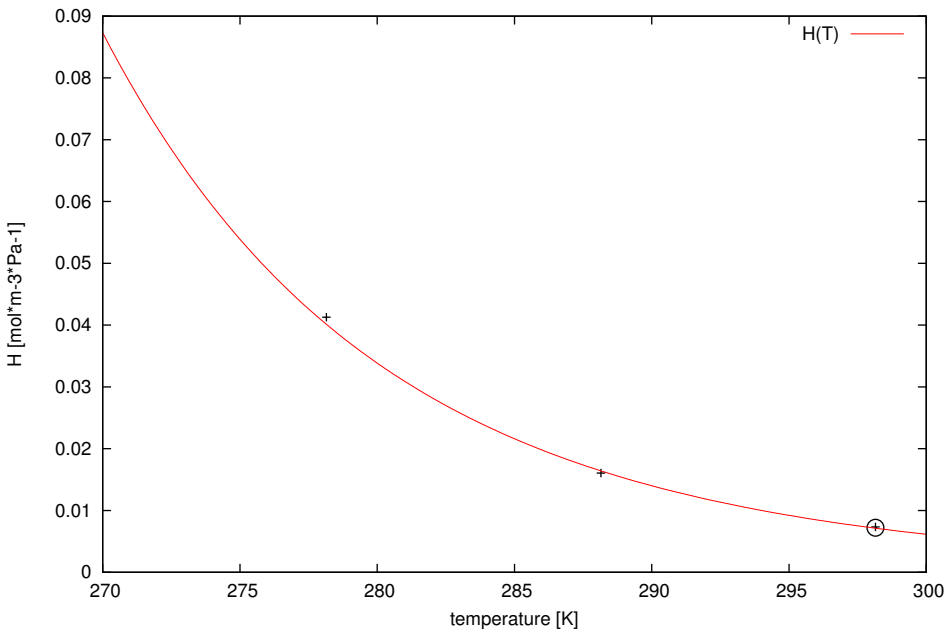
ref = 2987; chem = methylbenzene; casrn = 108-88-3



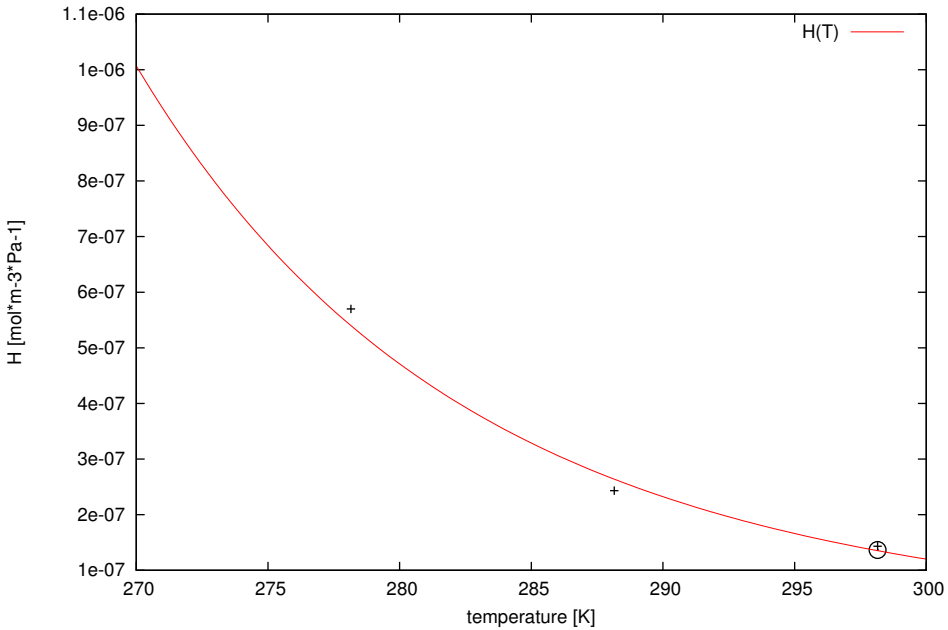
ref = 2993; chem = 4:2 FTO; casrn = 19430-93-4



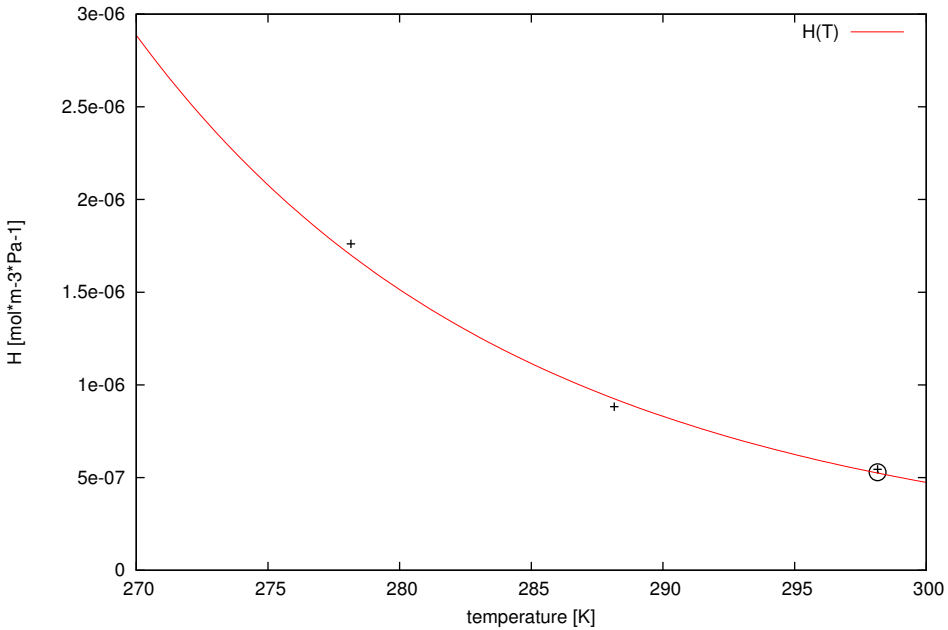
ref = 2993; chem = 4:2 FTOH; casrn = 2043-47-2



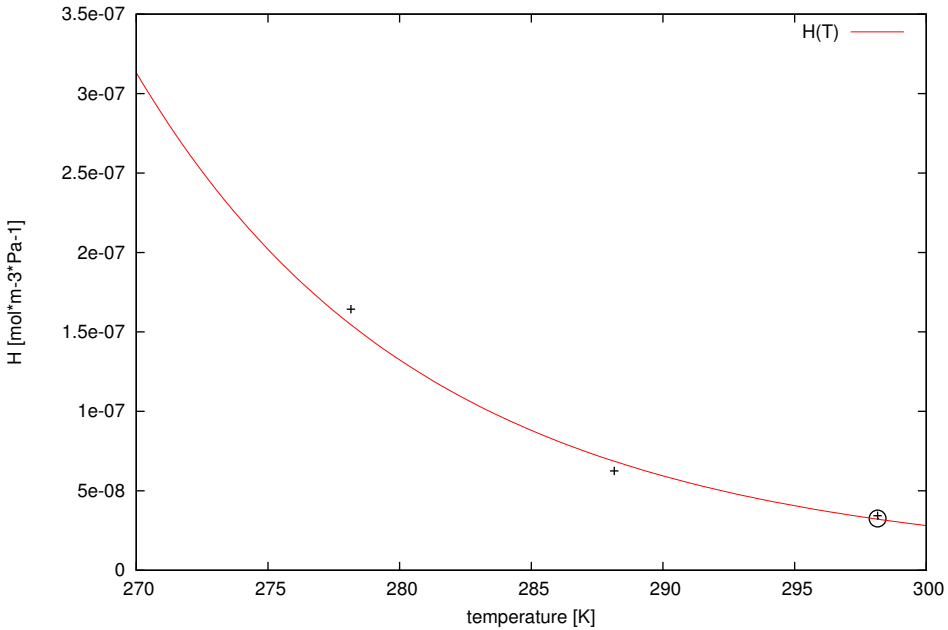
ref = 2993; chem = 8:2 FTO; casrn = 21652-58-4



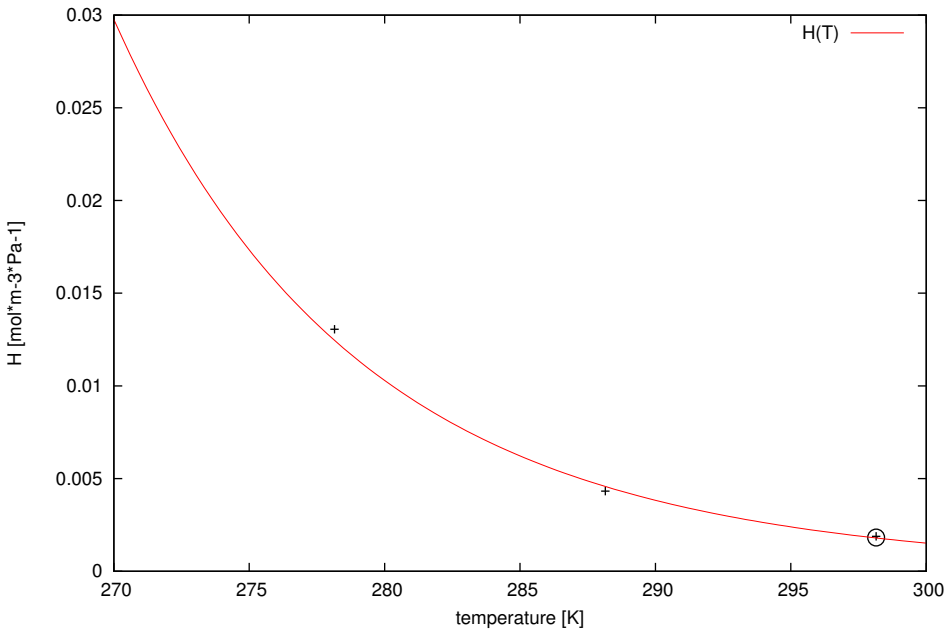
ref = 2993; chem = 6:2 FTO; casrn = 25291-17-2



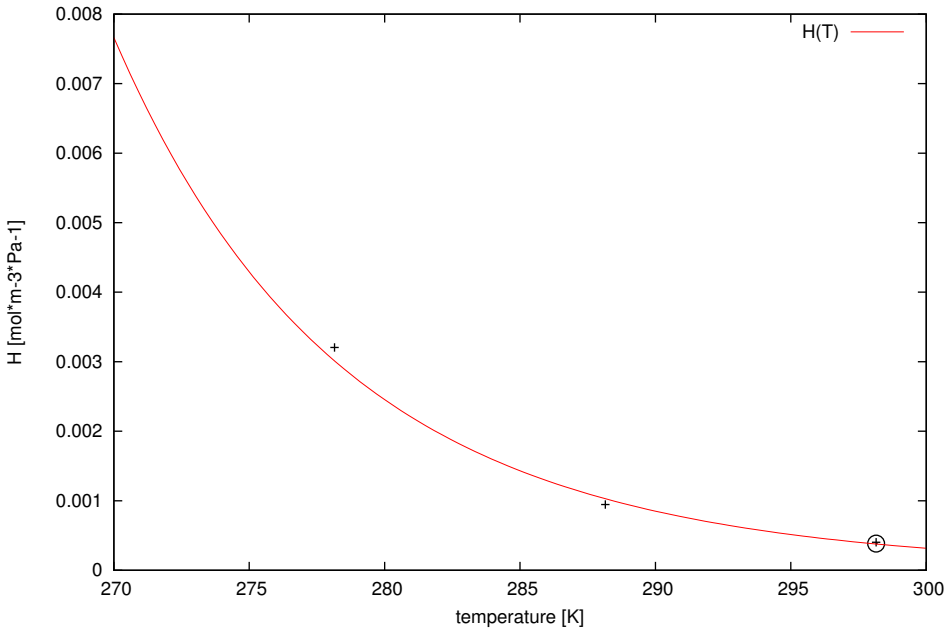
ref = 2993; chem = 10:2 FTO; casrn = 30389-25-4



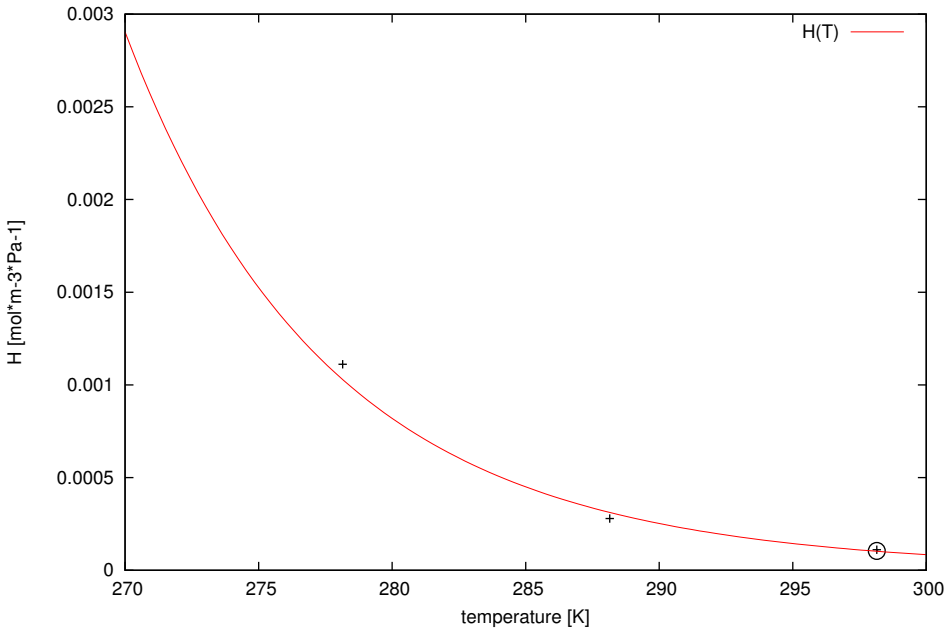
ref = 2993; chem = 6:2 FTOH; casrn = 647-42-7



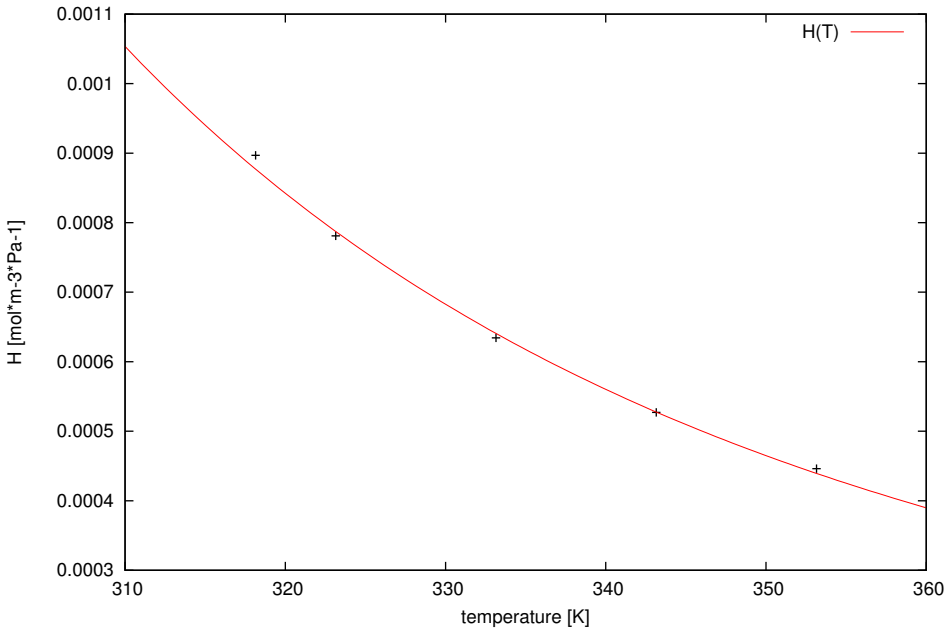
ref = 2993; chem = 8:2 FTOH; casrn = 678-39-7



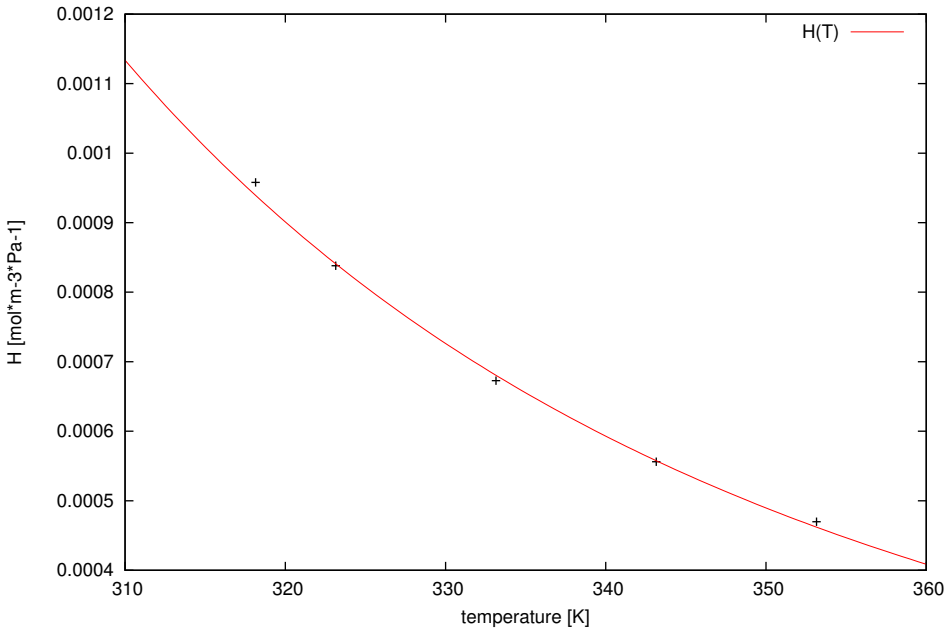
ref = 2993; chem = 10:2 FTOH; casrn = 865-86-1



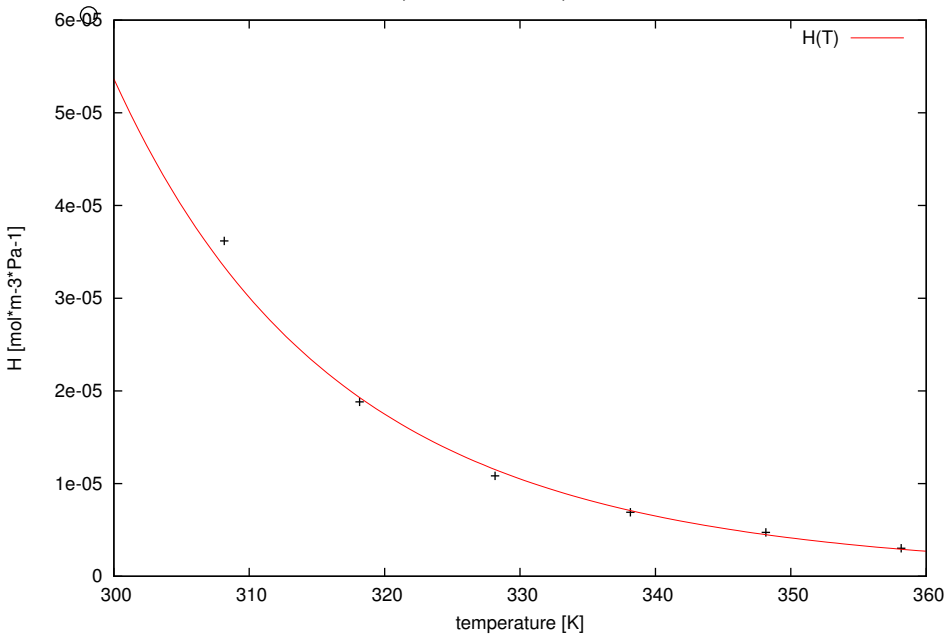
ref = 2996; chem = methylbenzene; casrn = 108-88-3



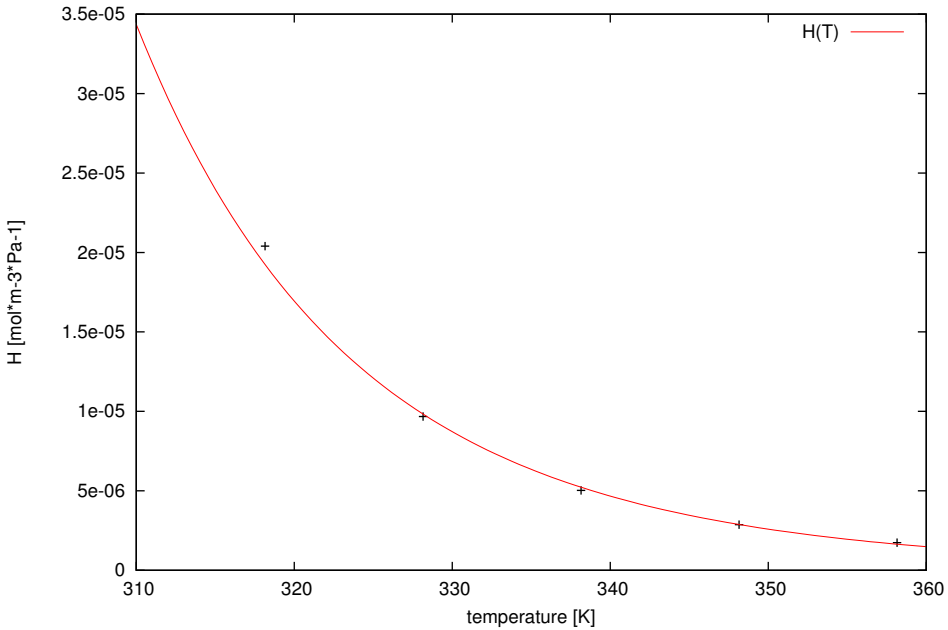
ref = 2996; chem = chlorobenzene; casrn = 108-90-7



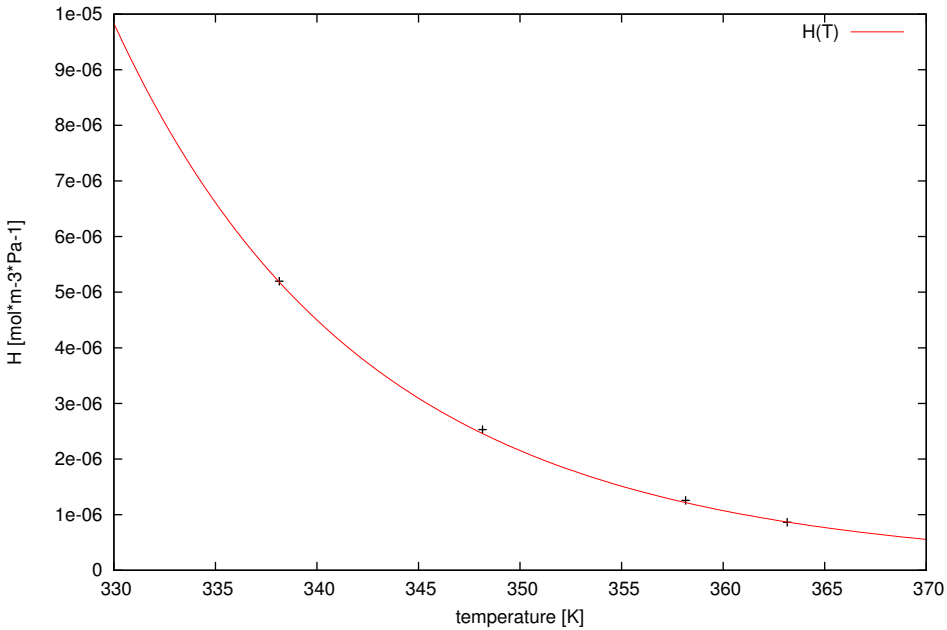
ref = 2996; chem = 4:2 FTOH; casrn = 2043-47-2



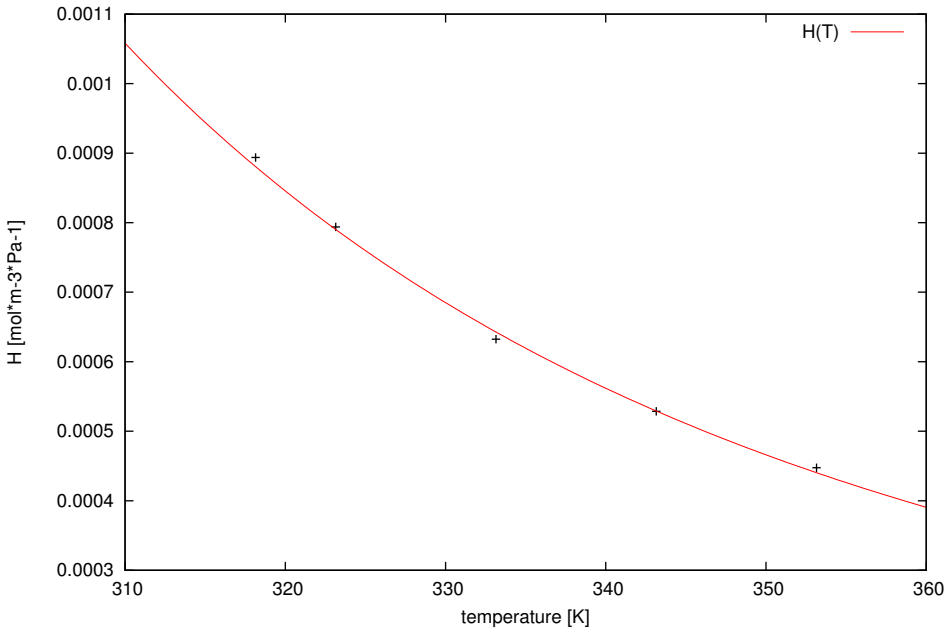
ref = 2996; chem = 6:2 FTOH; casrn = 647-42-7



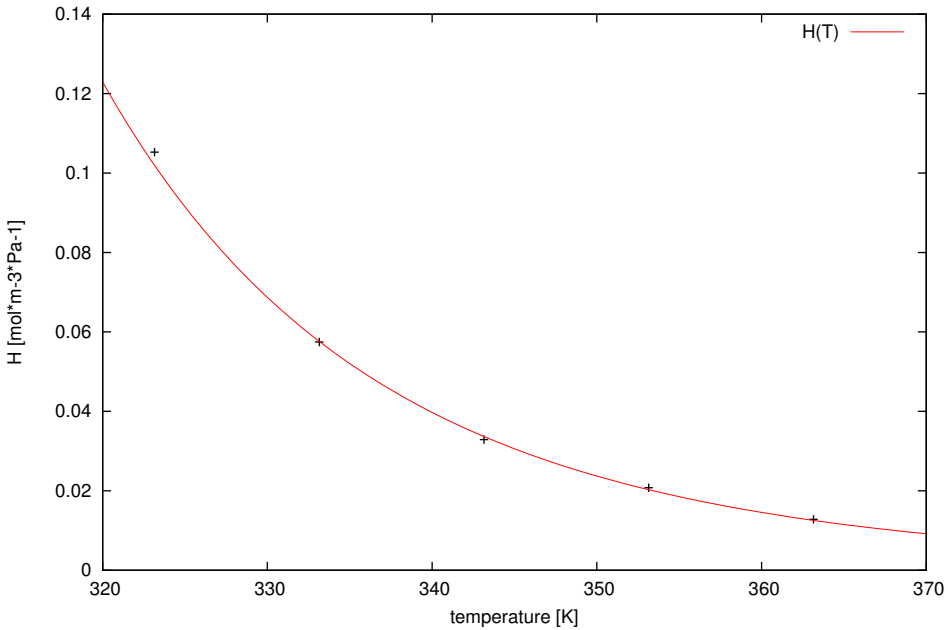
ref = 2996; chem = 8:2 FTOH; casrn = 678-39-7



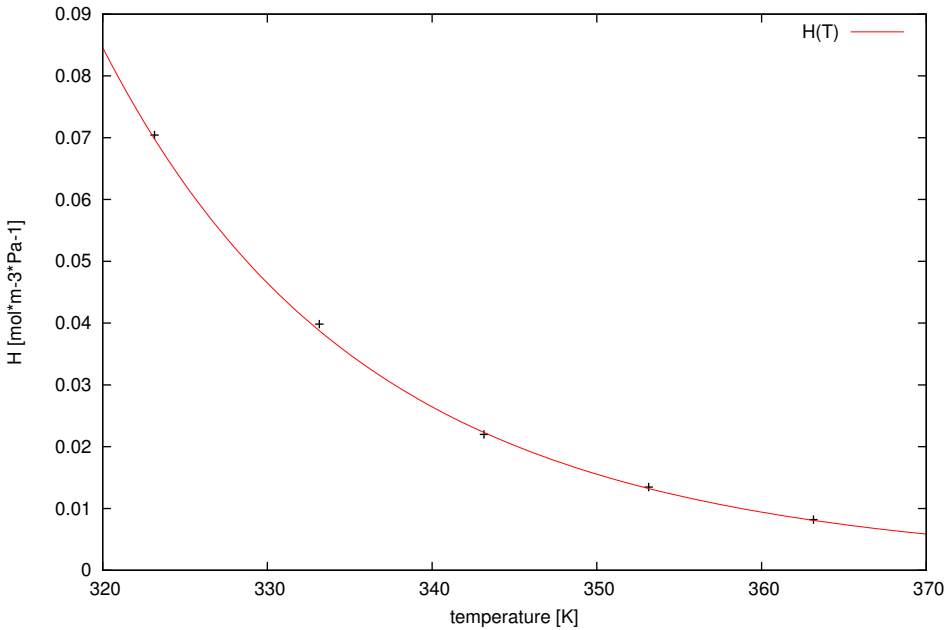
ref = 2996; chem = benzene; casrn = 71-43-2



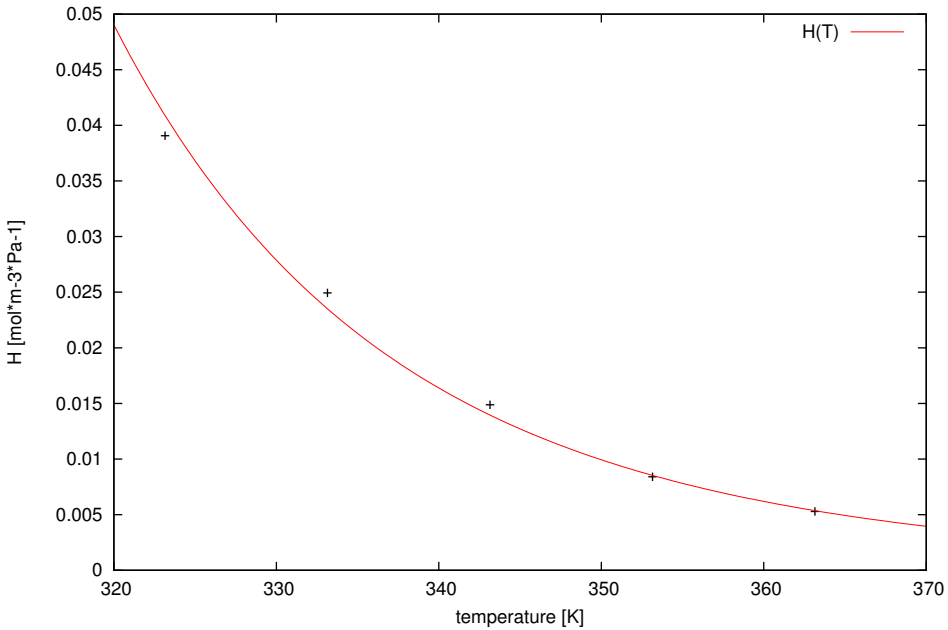
ref = 2997; chem = 1-hexanol; casrn = 111-27-3



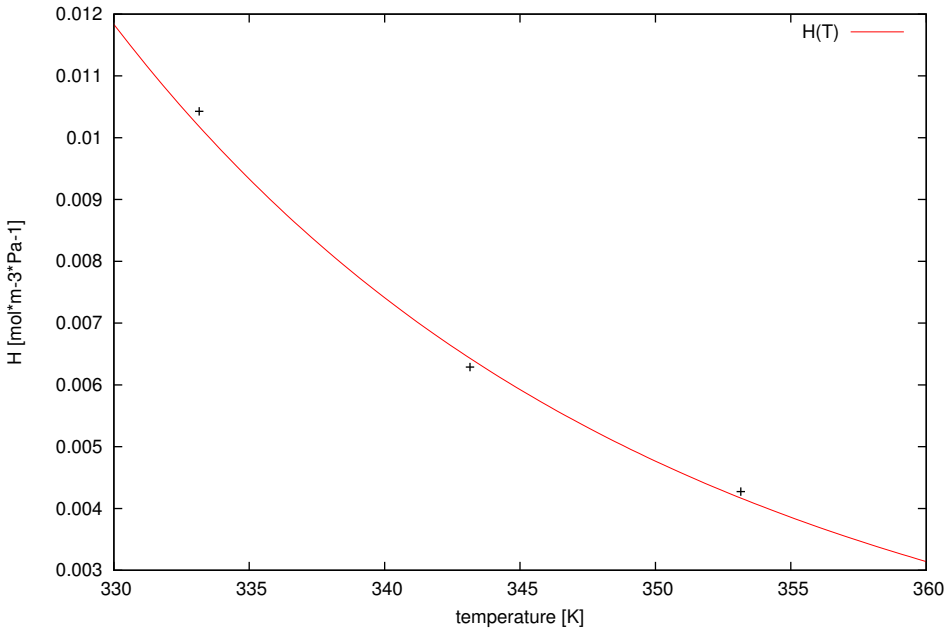
ref = 2997; chem = 1-heptanol; casrn = 111-70-6



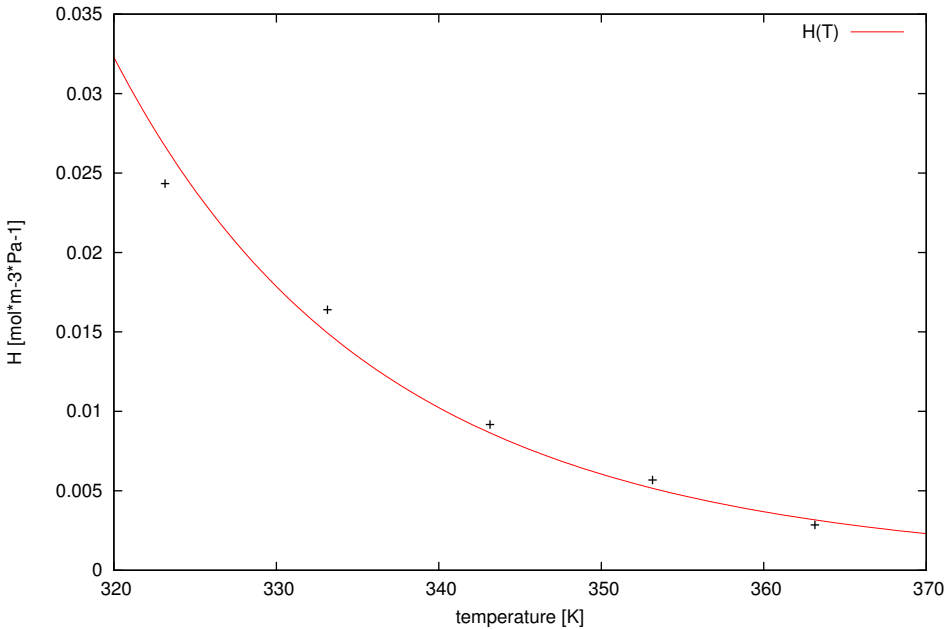
ref = 2997; chem = 1-octanol; casrn = 111-87-5



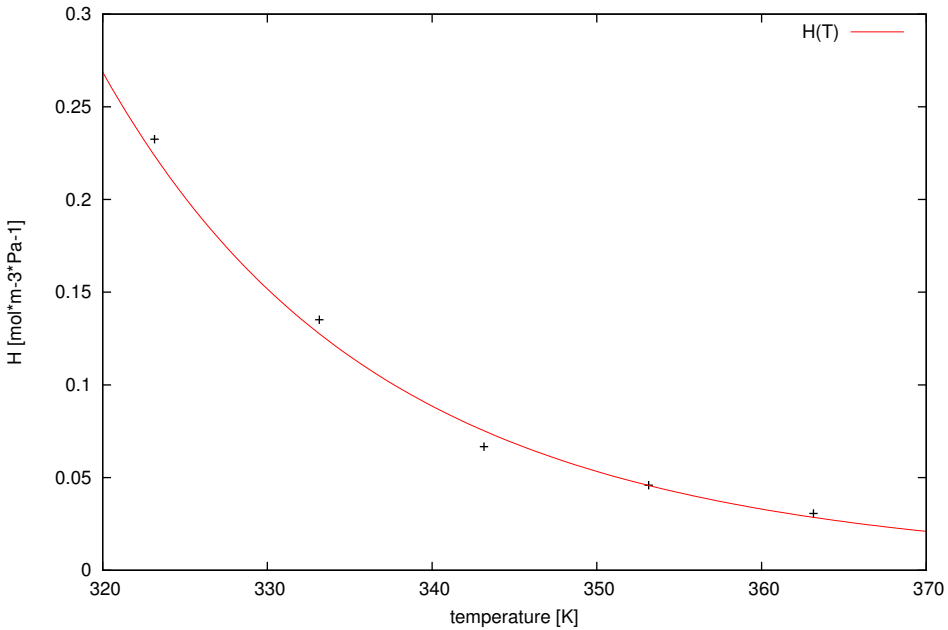
ref = 2997; chem = 1-decanol; casrn = 112-30-1



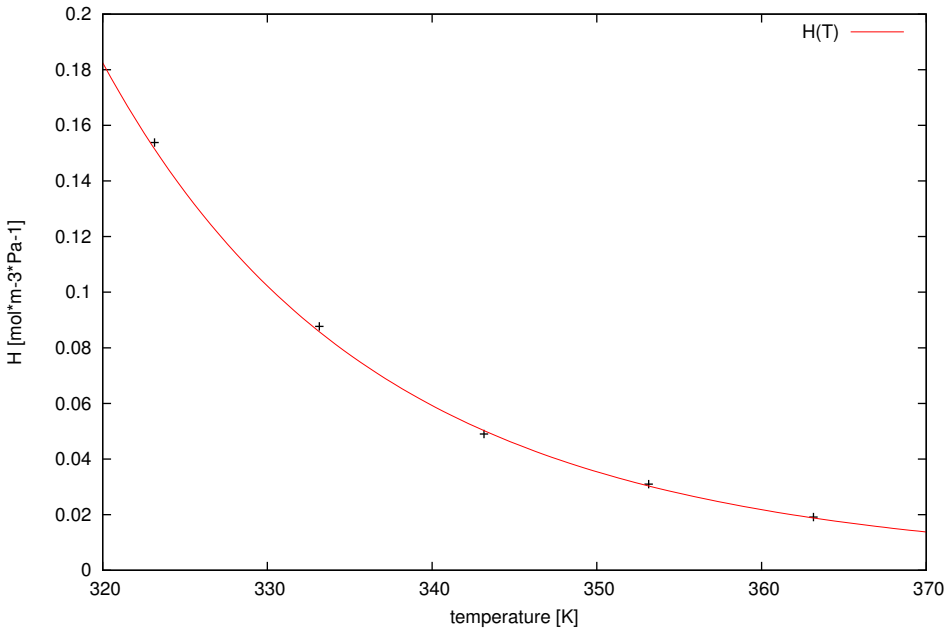
ref = 2997; chem = 1-nonanol; casrn = 143-08-8



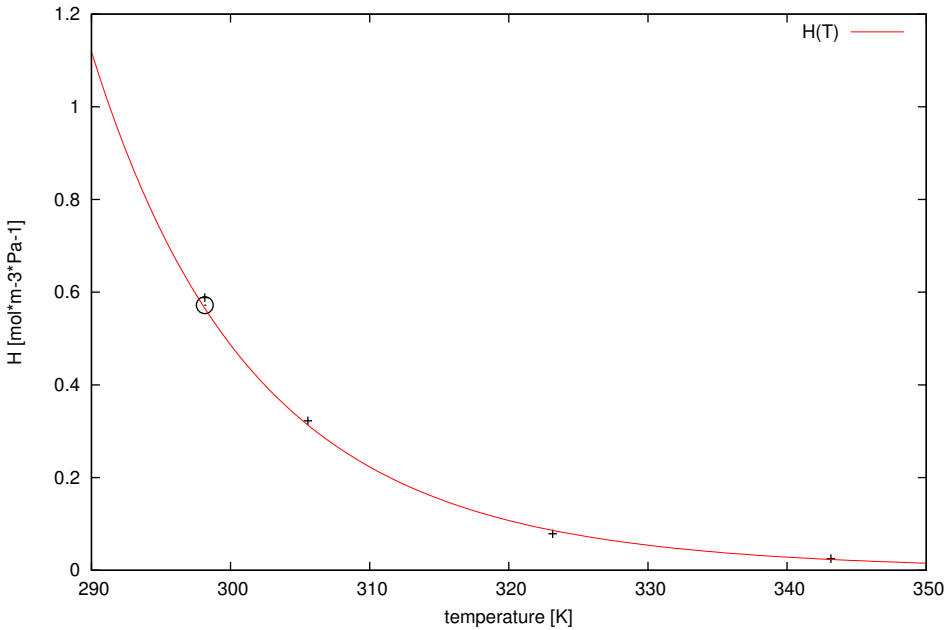
ref = 2997; chem = 1-butanol; casrn = 71-36-3



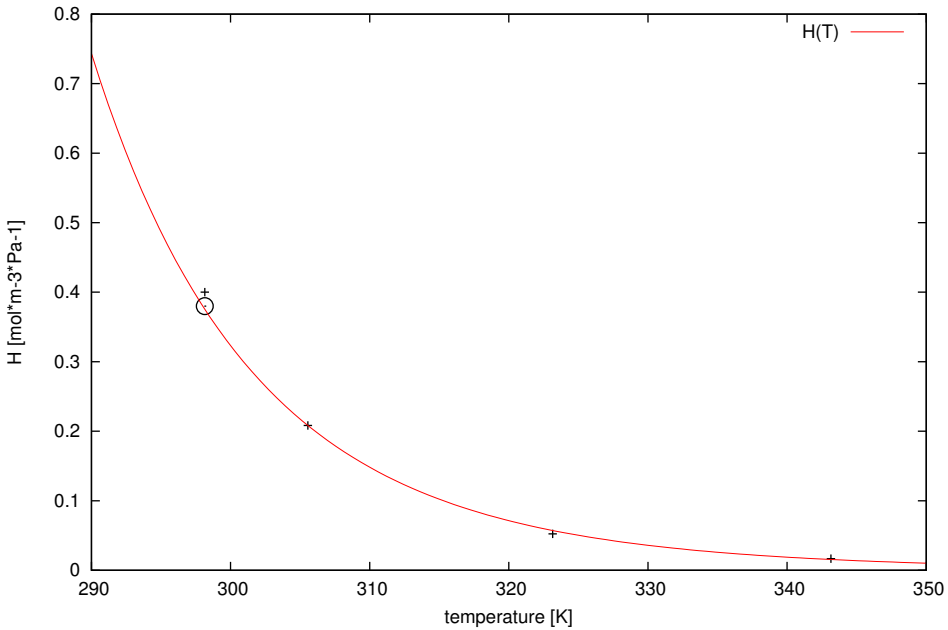
ref = 2997; chem = 1-pentanol; casrn = 71-41-0



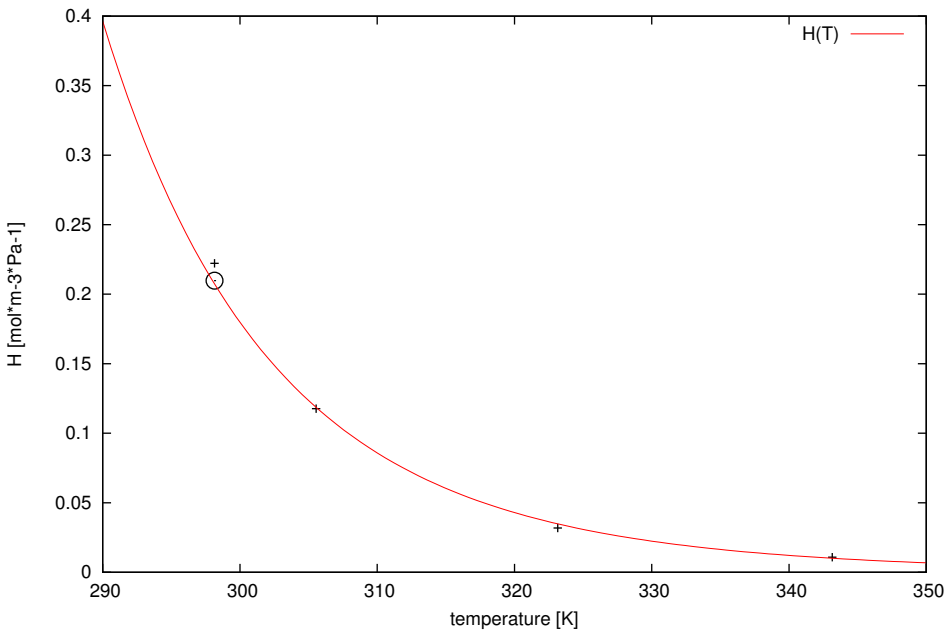
ref = 2999; chem = 1-hexanol; casrn = 111-27-3



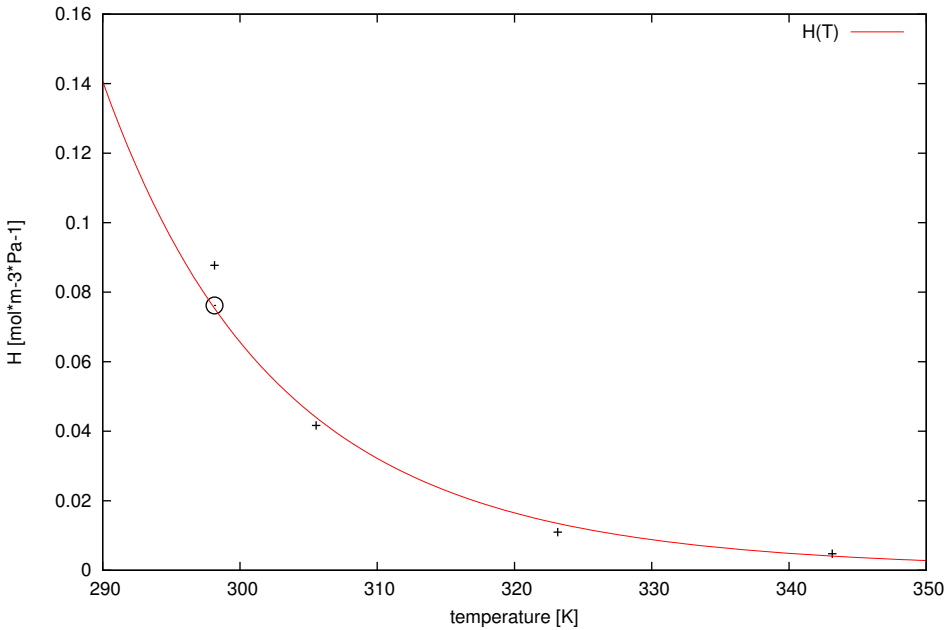
ref = 2999; chem = 1-heptanol; casrn = 111-70-6



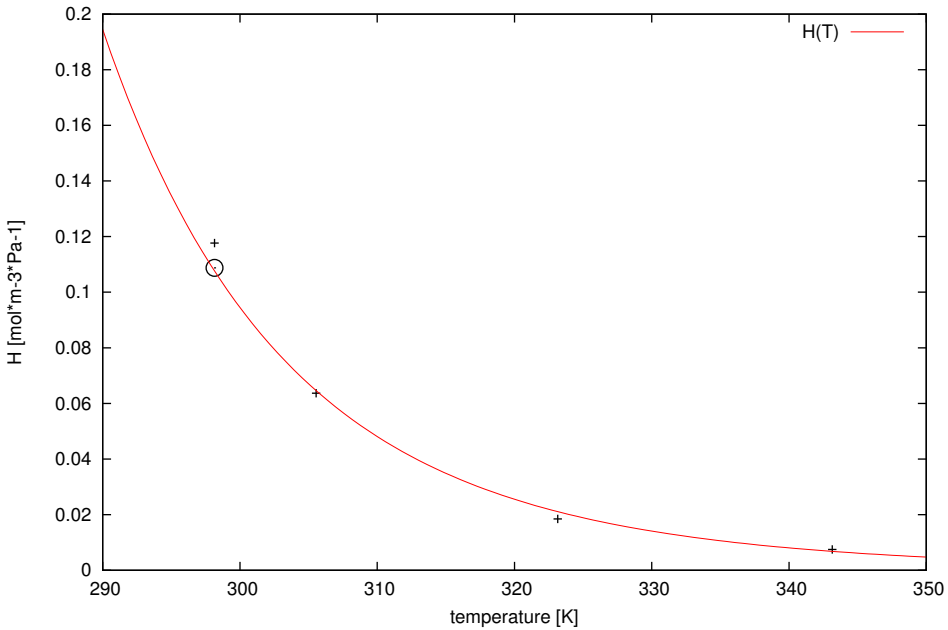
ref = 2999; chem = 1-octanol; casrn = 111-87-5



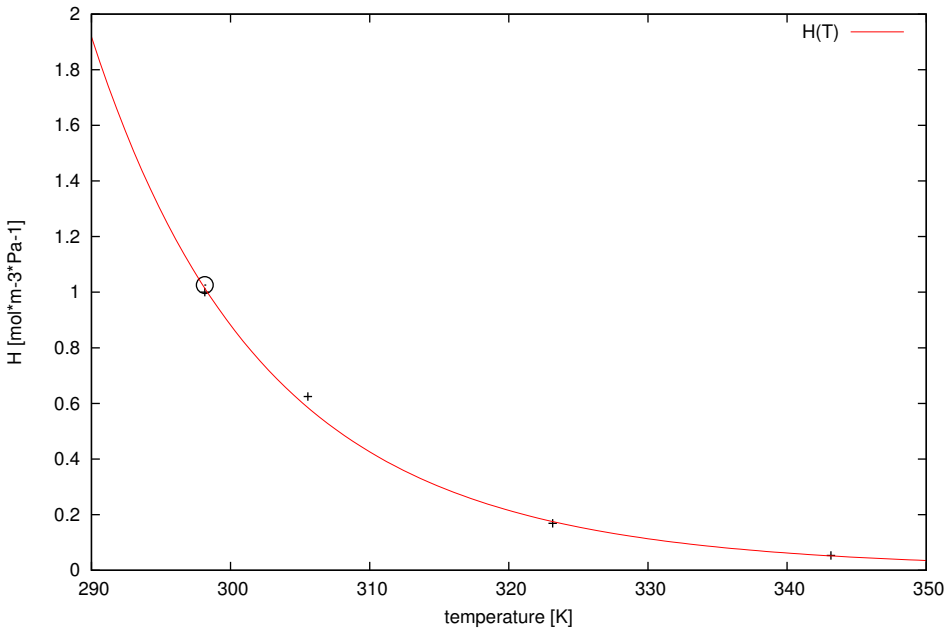
ref = 2999; chem = 1-decanol; casrn = 112-30-1



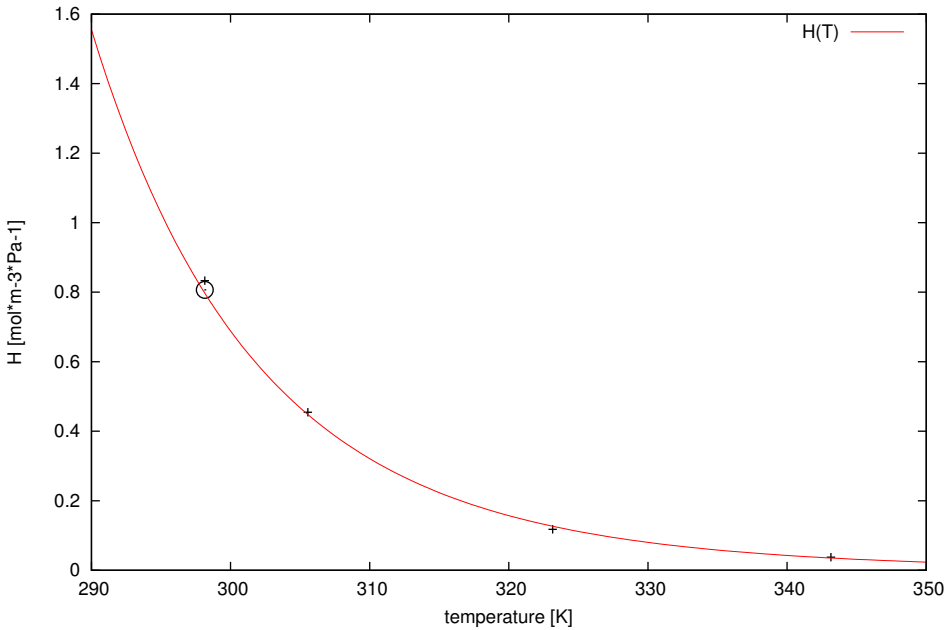
ref = 2999; chem = 1-nonanol; casrn = 143-08-8



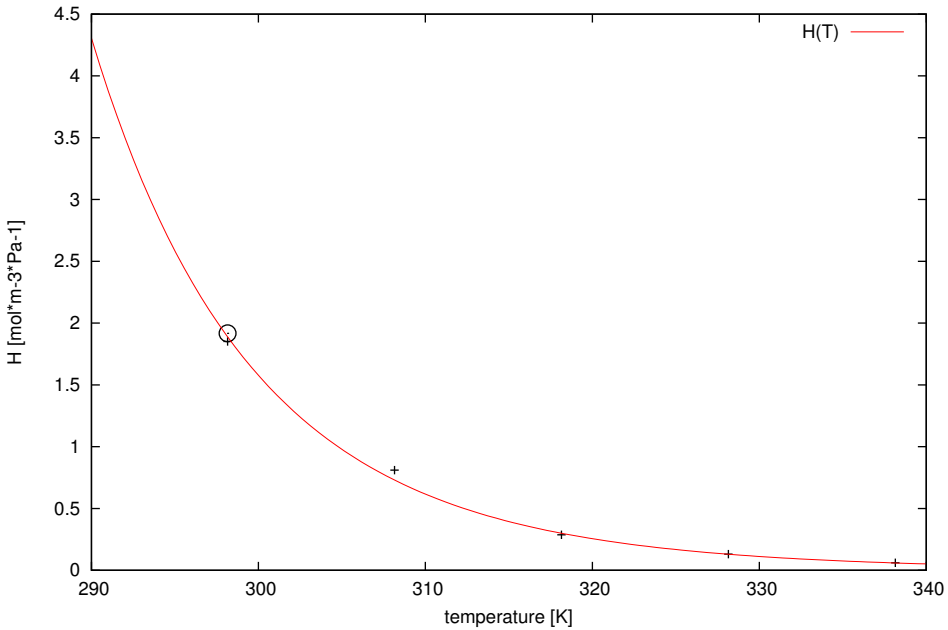
ref = 2999; chem = 1-butanol; casrn = 71-36-3



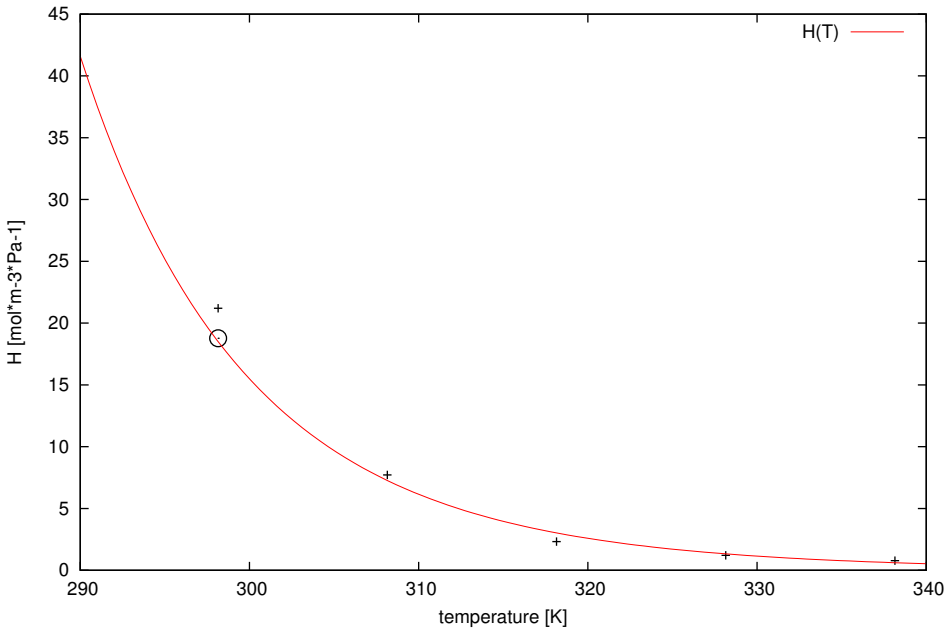
ref = 2999; chem = 1-pentanol; casrn = 71-41-0



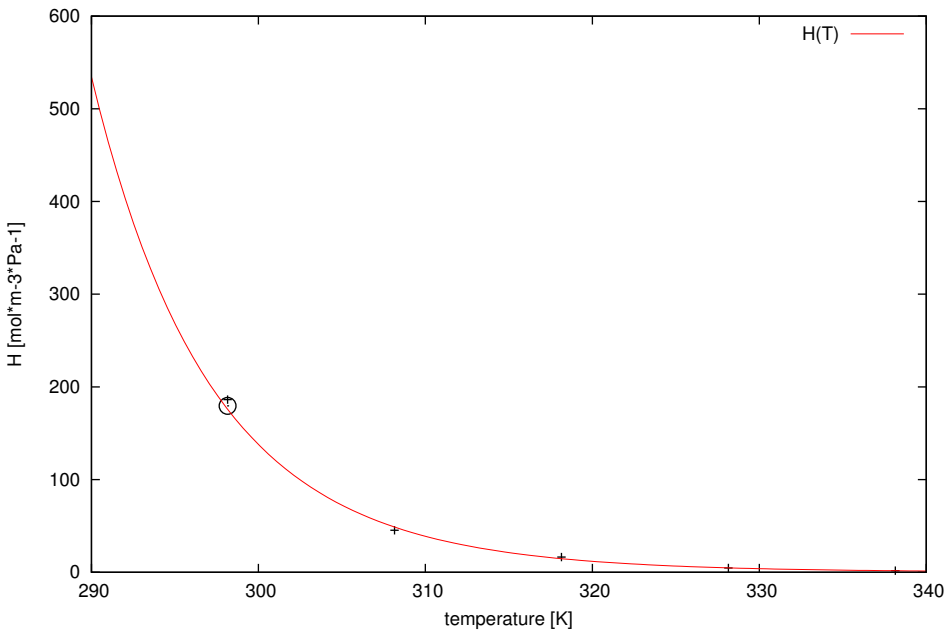
ref = 3006; chem = fluoranthene; casrn = 206-44-0



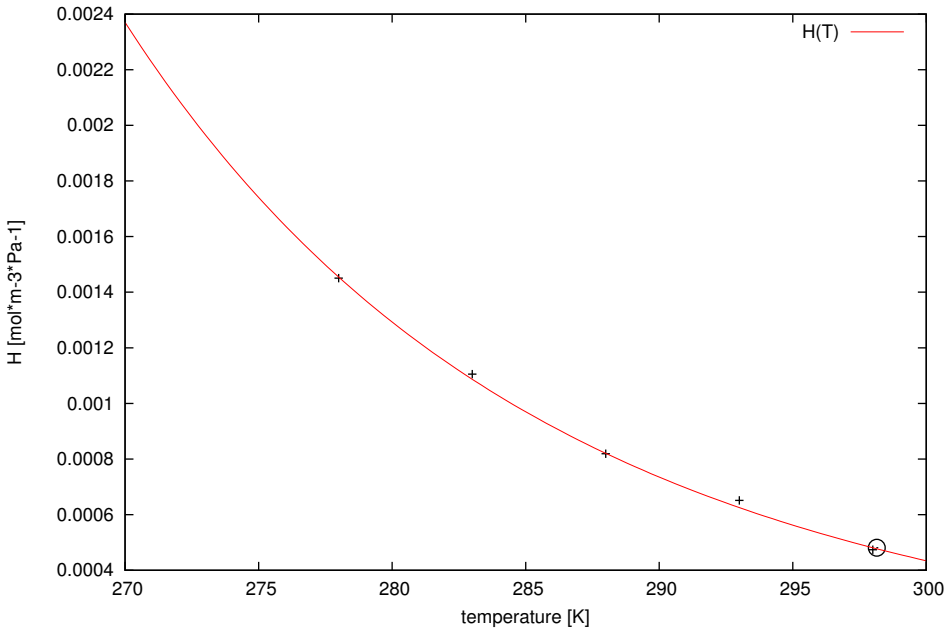
ref = 3006; chem = 1,2,3,4-dibenzanthracene DBA(a,c); casrn = 215-58-7



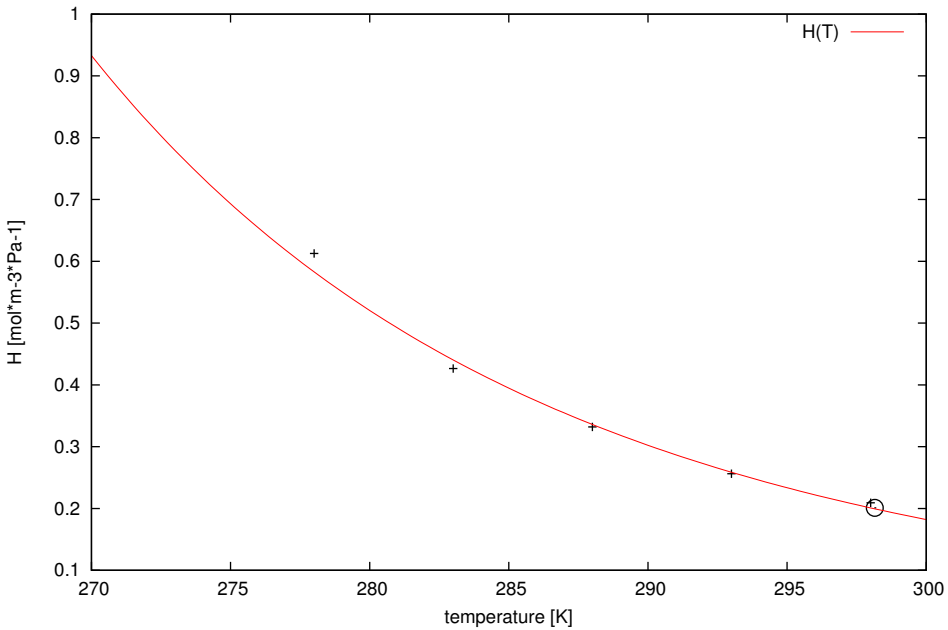
ref = 3006; chem = 1,2,5,6-dibenzanthracene DBA(a,h); casrn = 53-70-3



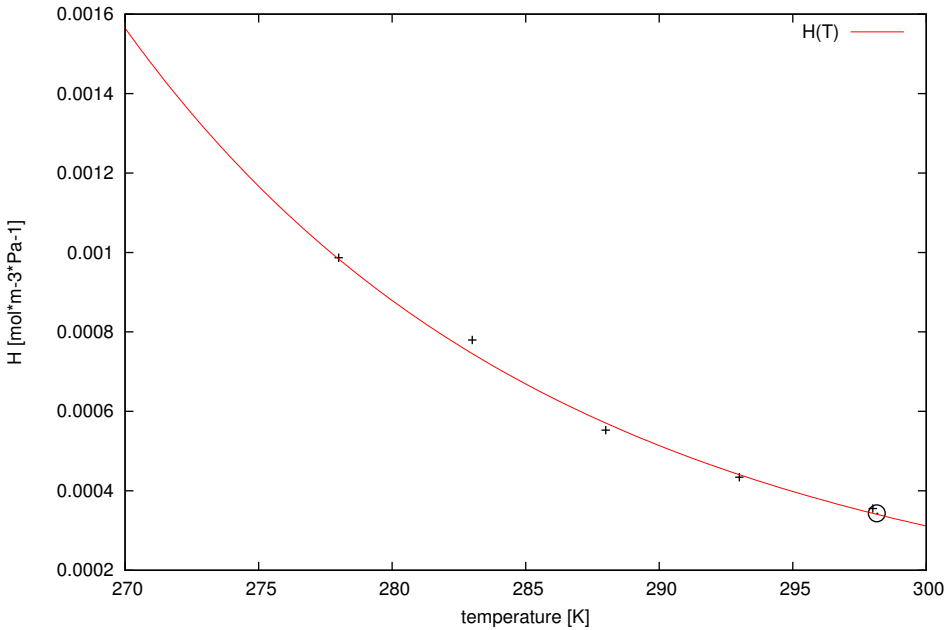
ref = 3008; chem = limonene; casrn = 138-86-3



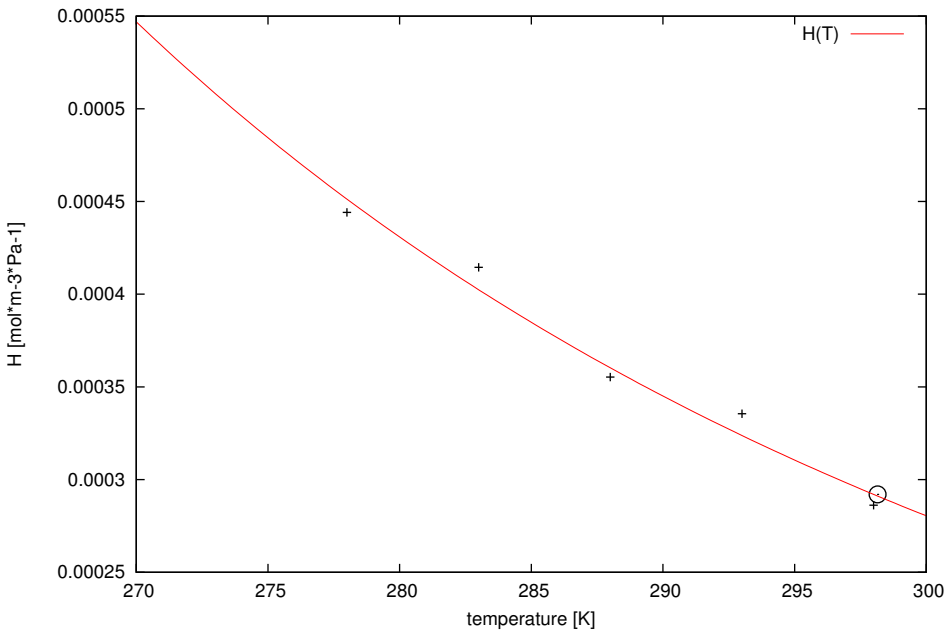
ref = 3008; chem = linalool; casrn = 78-70-6



ref = 3008; chem = isoprene; casrn = 78-79-5

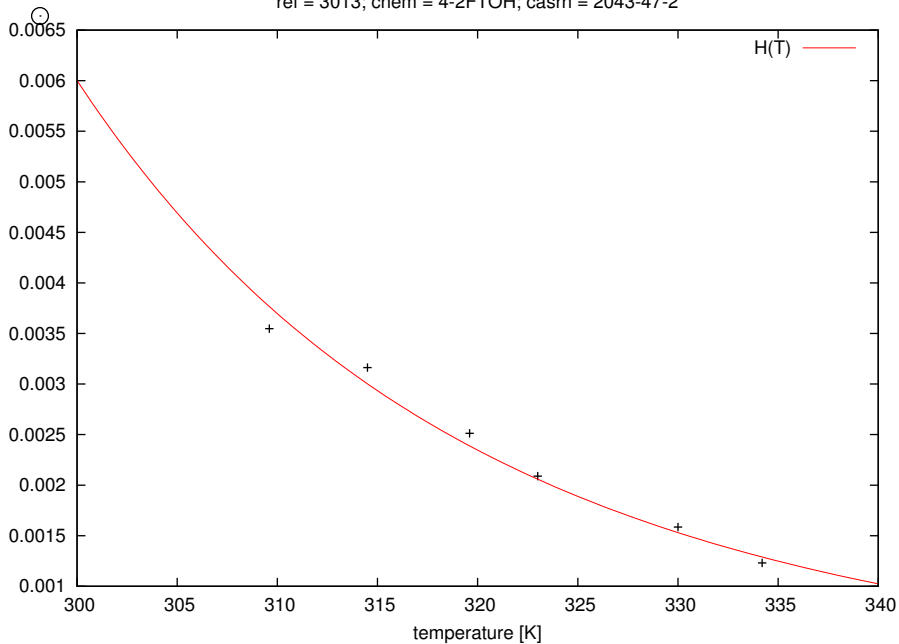


ref = 3008; chem = alpha-pinene; casrn = 80-56-8

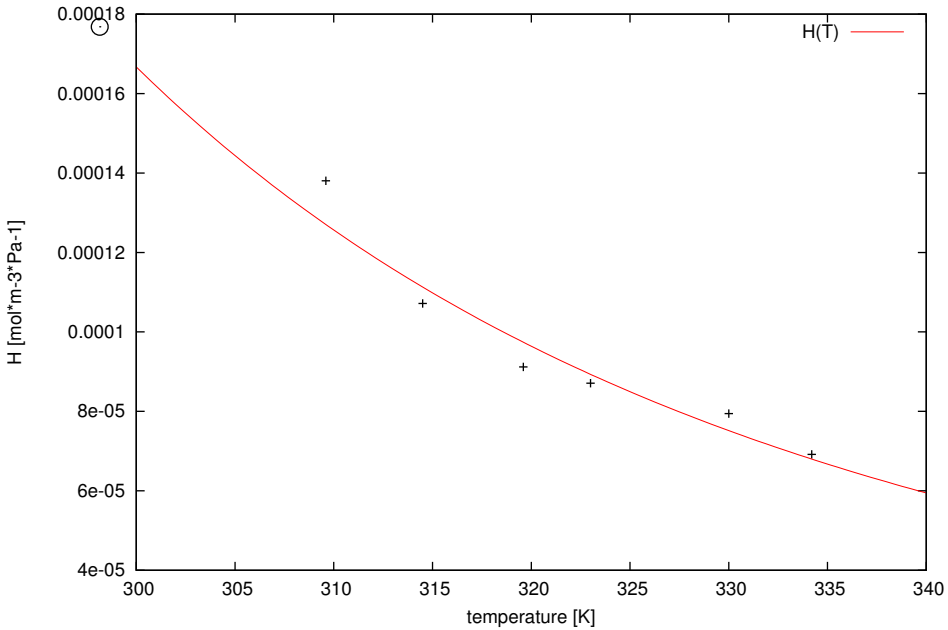


ref = 3013; chem = 4-2FTOH; casrn = 2043-47-2

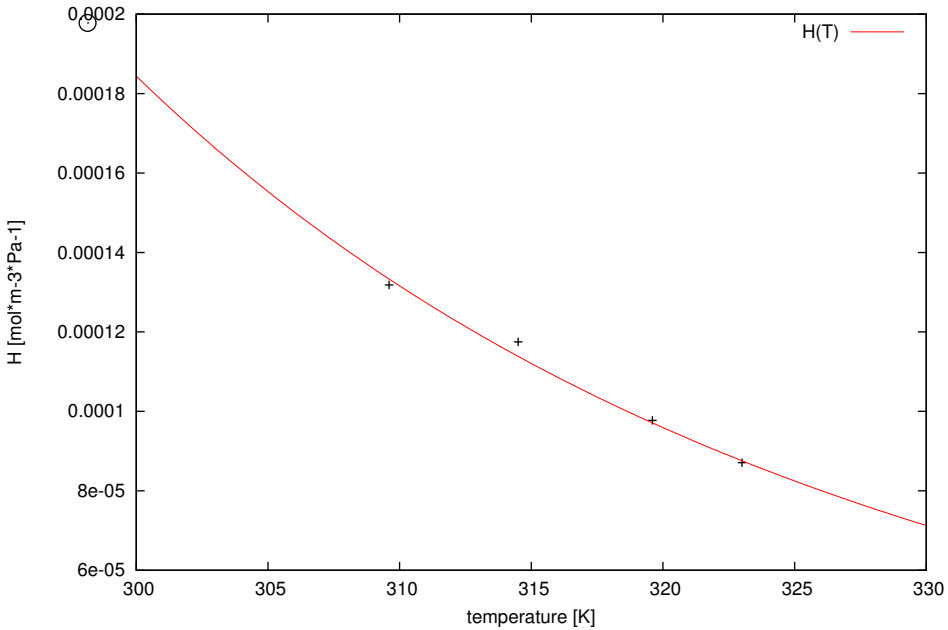
H [mol*m-3*Pa-1]



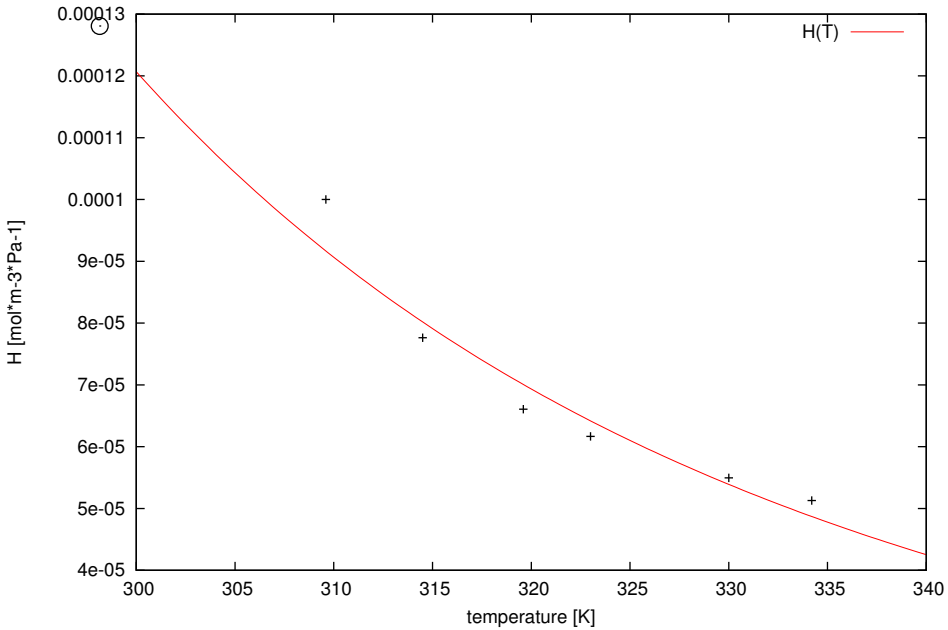
ref = 3013; chem = 6-2FTOH; casrn = 647-42-7



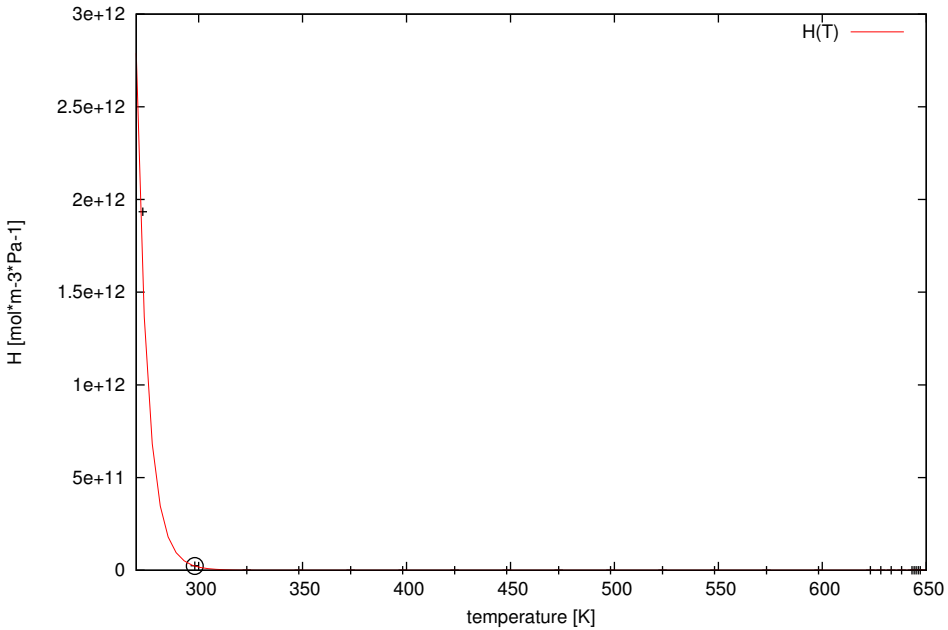
ref = 3013; chem = 8-2FTOH; casrn = 678-39-7



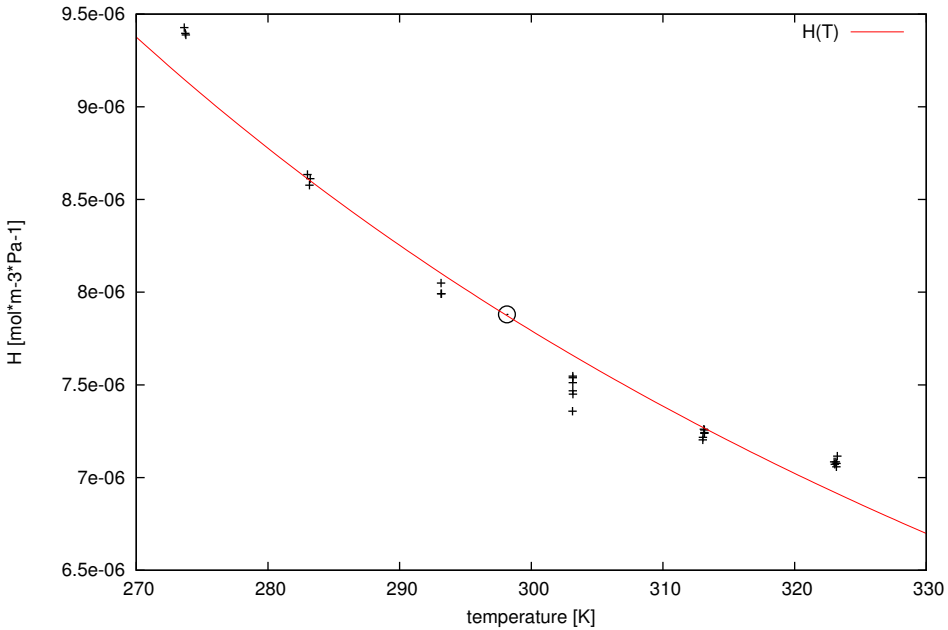
ref = 3013; chem = 10-2FTOH; casrn = 865-86-1



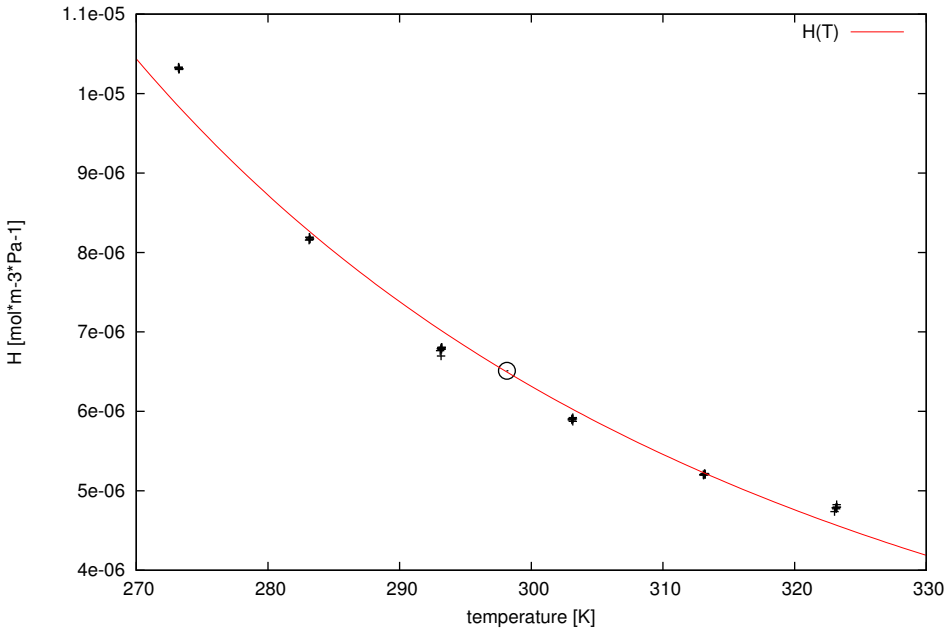
ref = 3015; chem = silicic acid; casrn = 10193-36-9



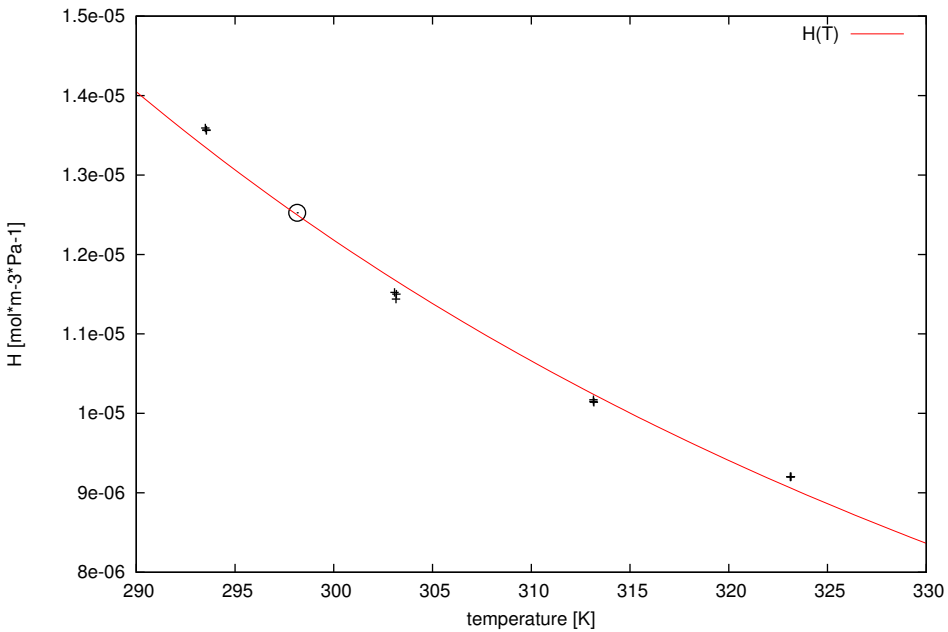
ref = 3026; chem = hydrogen; casrn = 1333-74-0



ref = 3027; chem = nitrogen; casrn = 7727-37-9



ref = 3027; chem = oxygen; casrn = 7782-44-7



ref = 3033; chem = phosphorus trihydride; casrn = 7803-51-2

