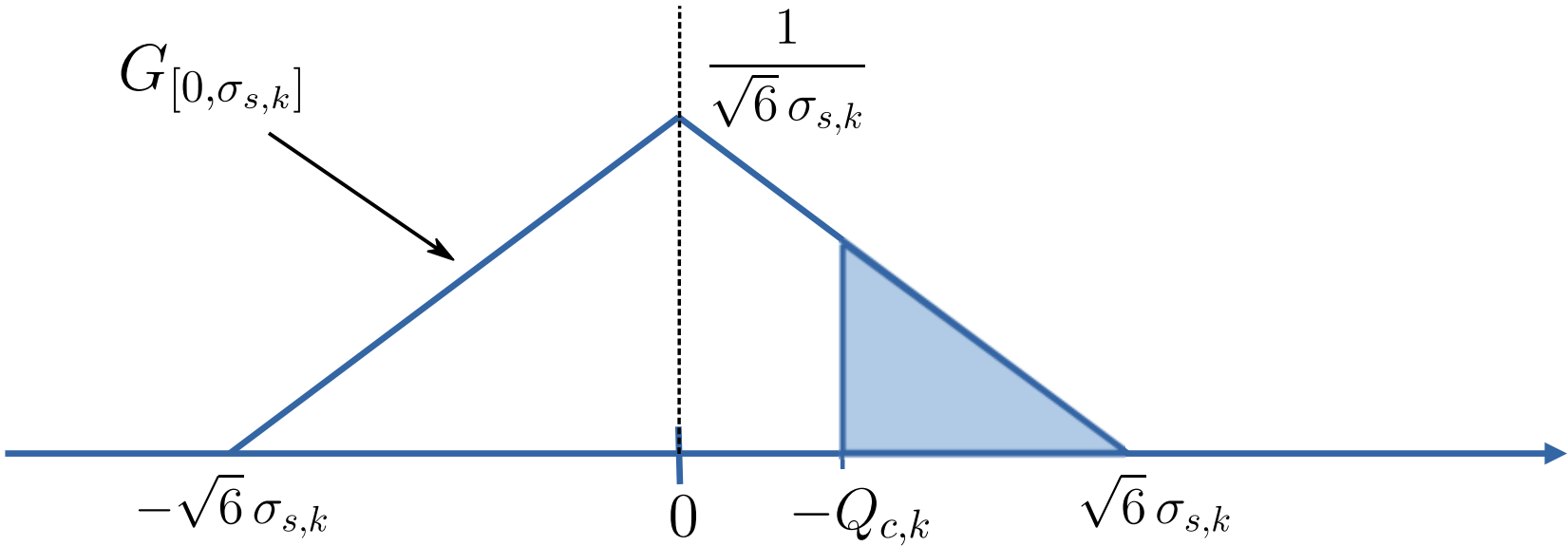
$G_{[0,\sigma_{s,k}]}$
$\frac{1}{\sqrt{6}\,\sigma_{s,k}}$
$-\sqrt{6}\,\sigma_{s,k}$
0
$-Q_{c,k}$
$\sqrt{6}\,\sigma_{s,k}$