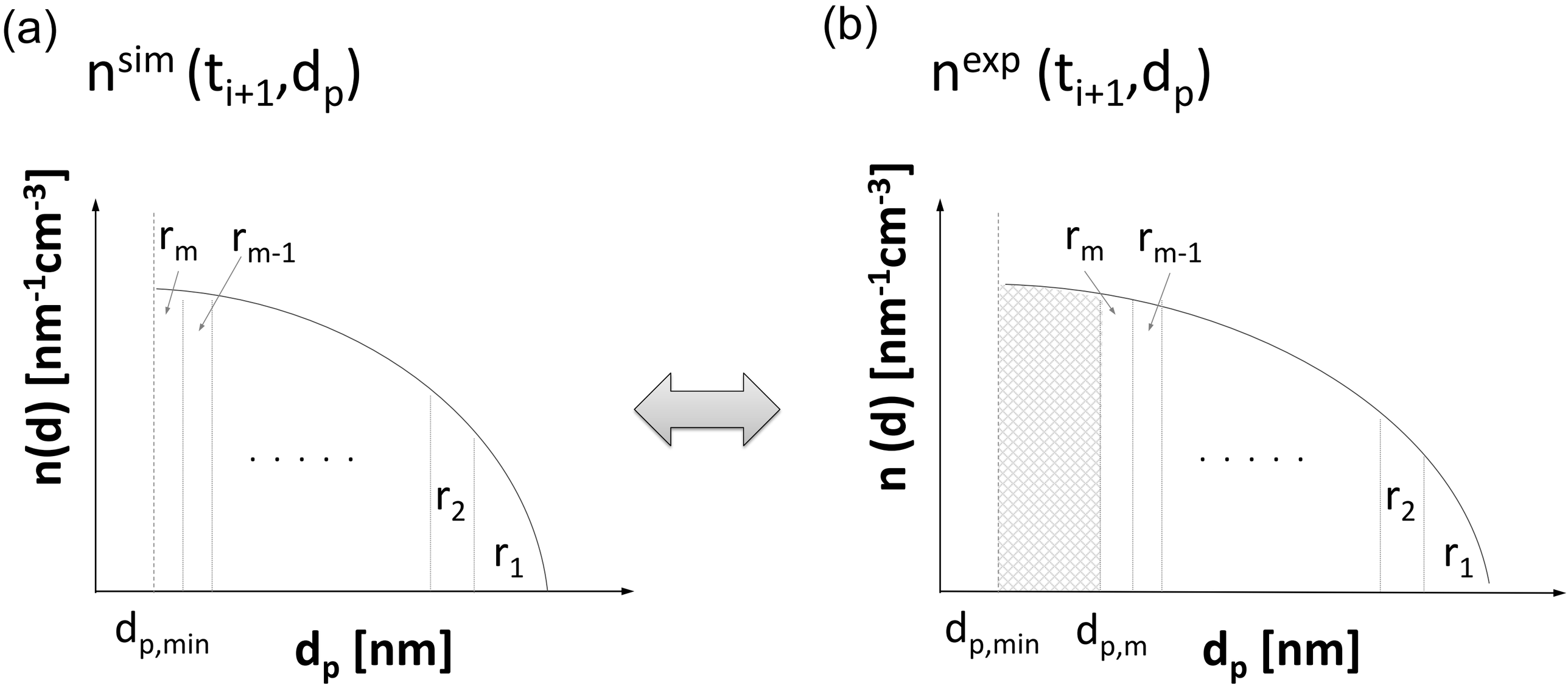
(a)
$n^{sim}(t_{i+1},d_p)$
$n(d)$ [$nm^{-1}cm^{-3}$]
r_m
r_{m-1}
. . . . . .
r_2
r_1
$d_{p,min}$
d_p [nm]
(b)
$n^{exp}(t_{i+1},d_p)$
$n(d)$ [$nm^{-1}cm^{-3}$]
r_m
r_{m-1}
. . . . . .
r_2
r_1
$d_{p,min}$
$d_{p,m}$
d_p [nm]