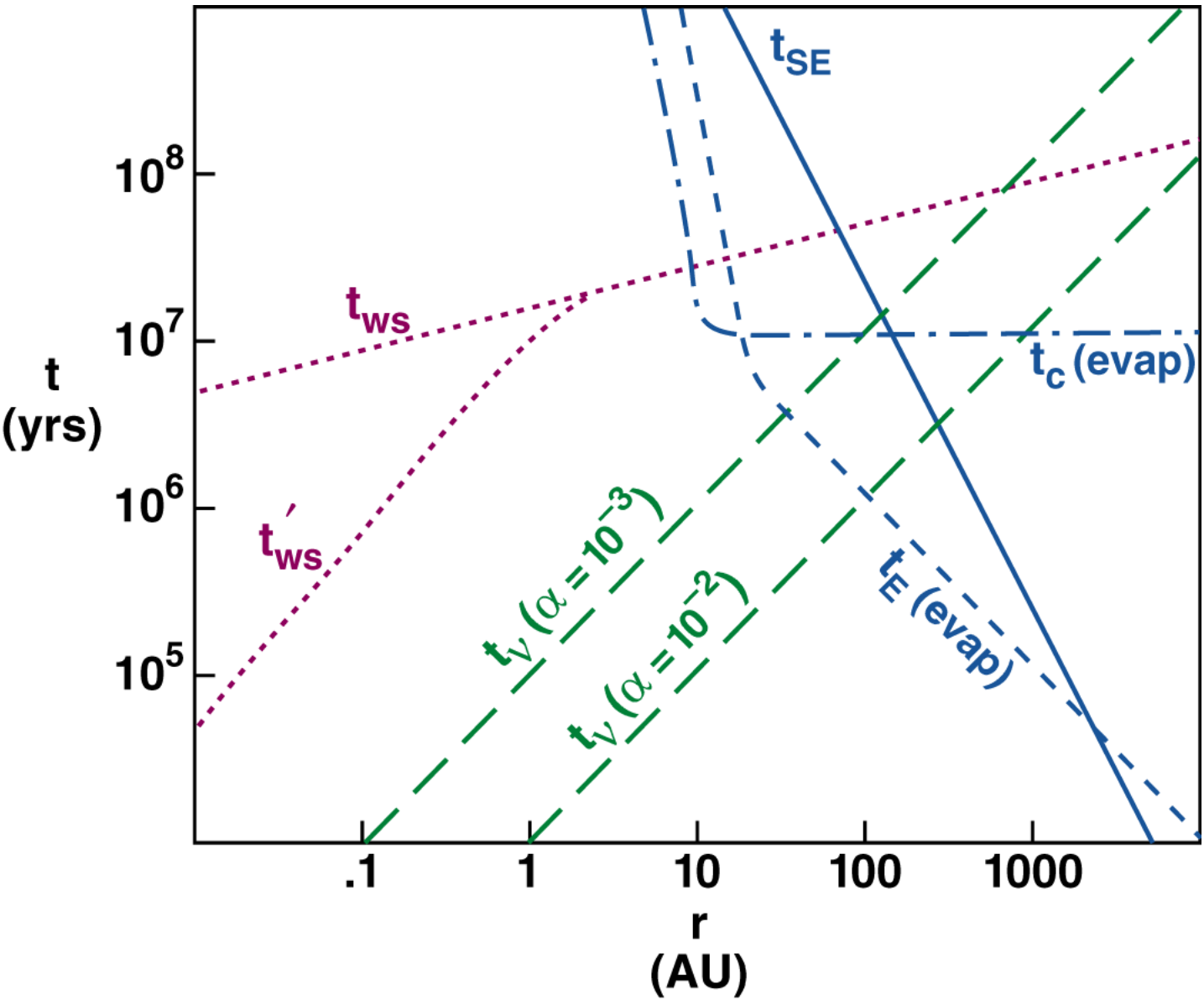
t_{SE}
10^8
10^7
10^6
10^5
t
(yrs)
t_{ws}
t_{ws}'
t_c (evap)
t_E (evap)
$t_\nu (\alpha = 10^{-3})$
$t_\nu (\alpha = 10^{-2})$
.1
1
10
100
1000
r
(AU)