Cluster grow

fit
theory

$n = 4.9660117493$
$k = 1.7119070207E-06$
$X_{fit} = 1 - e^{-1.7119070207E-06 \cdot t^{4.9660117493}}$
$X_{theory} = 1 - e^{-1.5292494077E-07 \cdot t^{6.0000000000}}$

$X \, [\%]$

t