Cluster grow

fit
theory
$n = 2.9030155339$
$k = 7.1044856697E-06$
$X_{fit} = 1 - e^{-7.1044856697E-06 \cdot t^{2.9030155339}}$
$X_{theory} = 1 - e^{-4.9087385212E-06 \cdot t^{3.0000000000}}$

$X\ [\%]$

t