Cluster grow

- fit
- theory

$n = 3.0561081342$
$k = 2.9095713705E - 02$
$X_{fit} = 1 - e^{-2.9095713705E-02 \cdot t^{3.0561081342}}$
$X_{theory} = 1 - e^{-1.5659513934E-04 \cdot t^{6.0000000000}}$