Cluster grow - fit theory n = 3.4190759719k = 8.1274536153E $X_{fit} = 1 - e^{-8.127453} t^{1.53E - 07 \cdot t^{3.4190759719}}$ $X_{theory} = 1 - e^{-1.9} (42255003E - 03 \cdot t^{2.00000000000})$