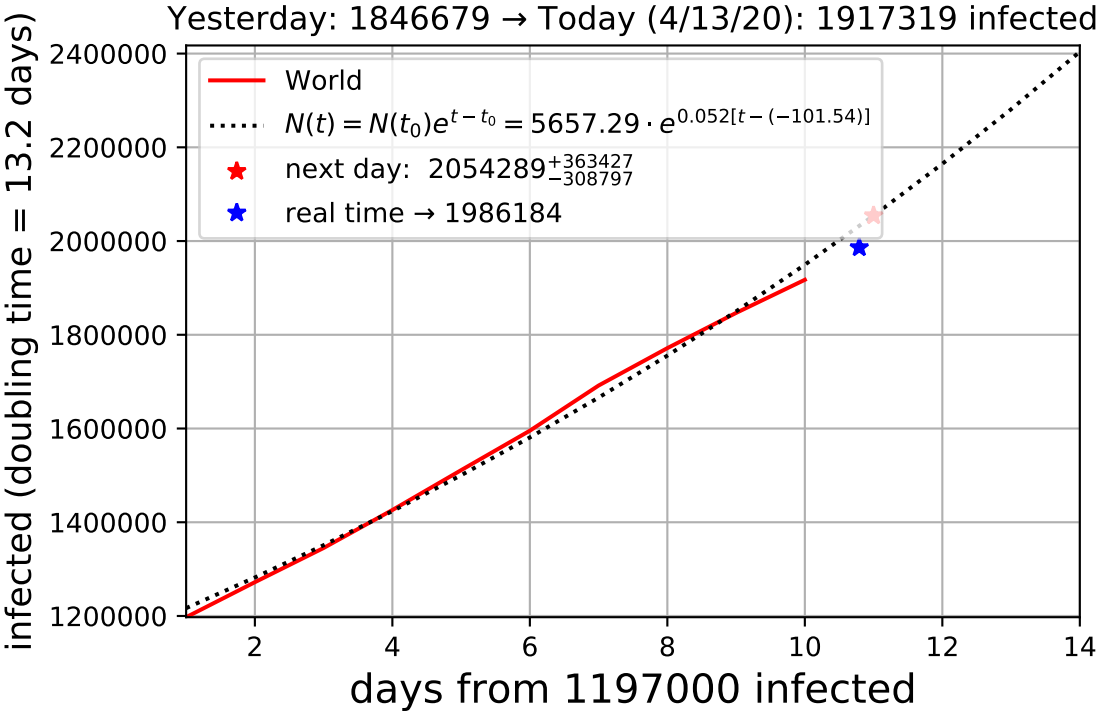
Yesterday: 1846679 → Today (4/13/20): 1917319 infected
World
$N(t) = N(t_0)e^{t-t_0} = 5657.29 \cdot e^{0.052[t-(-101.54)]}$
next day: $2054289^{+363427}_{-308797}$
real time → 1986184
infected (doubling time = 13.2 days)
days from 1197000 infected
2400000
2200000
2000000
1800000
1600000
1400000
1200000
2
4
6
8
10
12
14