

● basic model, x_n =new cases/day; $a=0.71$, $b=0.879$, $q=7$; $r=0.974$; $\|x^*-x\|_{\text{train}}=9049$; $\|x^*-x\|_{\text{test}}=7882$
 — moving average $x^*(3)$; $\|x^*(3)-x^*\|_{\text{train}}=7869$; $\|x^*(3)-x^*\|_{\text{test}}=3926$
 ■ United States, x_n =new cases/day, test set: from 07.01.2021 to 08.01.2021
 ■ United States, x_n =new cases/day, test set: from 06.01.2021 to 16.02.2021

