

- basic model,  $y_n$ =cumulative cases;  $a=0.708$ ,  $b=0.87$ ,  $q=7$ ,  $\|y^*-y\|=16909$
- United States,  $y_n^*$ =cumulative cases, actual till 16.02.2021
- NNAR(1,1),  $\|y^*-y\|=16771$
- periodic model,  $y_n$ =new cases/day;  $a=0.708$ ,  $b=0.87$ ,  $q=7$ ;  $\|x^*-x\|=16924$ ;  $c_1=0.04$ ,  $p_1=7$ ,  $n_1=1$ ,  $c_2=0.04$ ,  $p_2=7$ ,  $n_2=1$

