

Italy, x_n^* =new cases/day, actual till 30.01.2021

basic model, x_n =new cases/day; $a=0.556$, $b=0.606$, $q=7$; $r=0.99$; $\|x^*-x\|=1145$

periodic model, x_n =new cases/day; $a=0.556$, $b=0.606$, $q=7$; $\|x^*-x\|=1038$; $c_1=0.058$, $p_1=6$, $n_1=1$, $c_2=0.058$, $p_2=6$, $n_2=1$

moving average $x^*(3)$; $\|x^*(3)-x^*\|=1152$

