

Misprints in *Fighting the Virus. How Disease Modeling Can Enhance Cybersecurity*

Misprints are inevitable in any text. If you catch a new one, please let me know (msmangel@ucsc.edu) and I will acknowledge it here. Craig Peters has helped me find the first ones

Important to Note!

Pg 43, Figure 2.2 caption: Replace “ $a = 0.2$ ” by “ $a = 2.0$ ”.

Pg 56, Table 3.1: Replace “ $a=0.006$ ” by “ $a=0.0006$ ”.

Less important

Pg 59, **Potential project**, line 6: This should read “I set $\eta_{x_0}=\eta_\phi=0.02$ ”.

Pg 60, Table 3.3, clarification: Here η_x and ψ_x are the same as η_{x_0} and η_ϕ in Eqn. 3.6 and η_y and ψ_y have the same interpretations for the Y-side.

Pg 160: Buchanan (2018) should be Buchanan (2016).