A model of a virus outbreak in north Europe

description:
To demonstrate the spread of a virus in north Europe by time. First, import population density graphic. Then plot the people who are infected by the virus with time passing by.

Question:
What characteristic influence the speed of the virus sreading?
What kind of method is the most effective to stop the virus spreading?

Library ued:
Time
Basemap
matplotlib

Data sourses:
population density
model for disease spread