

What is NetLogo?

NetLogo is a well-written, easy-to-install, easy-to-use, easy-to-extend and easy-to-publish-online modelling environment.

It has been developed by Wilansky in 1999 and is designed for coding and running agent-based simulations. There are various alternatives, but NetLogo is the most widely used.

Learning NetLogo

NetLogo has a good documentation. In particular there is the User Manual (to be found under the Help tab) that includes three tutorials to help beginners get started.

There also is an extensive library of models from different disciplines.

Assignment B

In order to be well-prepared for Assignment B, i suggest the following route:

- Download and install NetLogo following the instructions at <https://ccl.northwestern.edu/netlogo/>.
- Read and work through Tutorial 1 (Models) in the NetLogo User Manual.
- Start with Assignment B.

Assignment B (ctd.)

Of course, You also can read and work through Tutorials 2 (Commands) and 3 (Procedures). This is not necessary for being able to handle the Assignment B, but will give You extra possibilities.