

How to build conditional "add unit" or "remove unit" via the general schedule.

In order to do this, we can take the file *schedule.xls*, and looking at the file if we would like to add a new factory we should look at the first column, which correspond to the *Macros* "factories" and in the second column we should specify how we want to modify the factories.

1. if we decide to add a we can set a $-n$ in the second column and then in the 3rd column the function "addAFactory".
2. if we would like to remove one we could use the same procedure, but calling then the function "removeitself".
3. if we want to create a factory with a certain probability we can use the same procedure of the "addAFactory" but instead to use $-n$, in the second column, we insert a value $0 < q < 1$ with no sign before it.