

# Customise blockmodeling

## Approaches

Select approach

Valued

Select the M parameter

5

## Block types

- ☐ Show/Hide block-types weights' menu
- ☐ Show/Hide menu to pre-specify the allowed blocktypes

Allowed blocktypes

null or empty block

complete block

How many clusters to use in the generation of partitions?

5

## Other options

Computation

How many repetitions/different starting partitions to check?

200

Insert a random seed to use it

123456

- ☐ Should the parallel computation be used?

## Results

Results to store in buffer memory

3

How many results to save?

10

- ☒ Should the initial parameters be saved?

*Saving the additional parameters can take up more memory, but also preserve precious information*

- ☒ Should solution be shown for all partitions (not only the best one)?\*

*Disable for very complex calculation and/or low-end machines*

Which "best" partition should be printed?\*

1

*\*Affects also error matrix and mean matrix*

- ☒ Should some information about each optimization be printed?