

SED-ML

Possible feature requests

KiSAO/libKiSAO

- Interrogation of simulation algorithm classes and relationships
- Custom algorithm classes (attributes?)
- Extra algorithm parameters to guide simulators, eg.,
 - Number of steps vs. print interval (minimum print interval for non-uniform steps)
 - Random seed, number of runs

SED-ML

- SED-ML model alterations vs. deletions and replacements from hierarchical model composition package
- Graphical rendering
 - line colour/style in plots, point glyphs
 - association of colour maps/gradients to simulation results
- Histograms