Show model parts state variable 3PF Add a new (differentially equation to month Actor: Modeller Stoey: When the user model the user existing was model the user can add a new DE to the current model. list of states and parameters
with formulas Save to the model 1 3PP Adel er pool for the model: 2PP Modeller: the model including equations and throughout default parameters default parameters should be able to be saved. He model, the pool in they : con be mens / whene , concentration State Vaer: Modeller variables recondition: - Model exists. theot diagram pools Start new model

The modeller should be able to create an empty model. Saving Experimenter Can rave his paramaters that he has defined for a Extain experiment wrigg a Certain model. - get for mulas from de tash: define for mot - get states from Ode tash: actual saving - get var smeters tom Ode M Load Experiment Compare Wo different

by Viewer, if you want to compare two different V IPP Open saved model Modeller: Saved models should be able to be opened in the program. models, the results cexperiment) can be loaded in. (assuming front defined)