```
[2]  // SBML Part
     model *myModel()
       // Reactions:
       J0: A -> B; k*A;
       A = 100;
       k = 1;
     end
     // SED-ML Part
     // Models
     model1 = model "myModel"
     // Simulations
     simulation1 = simulate uniform_stochastic(0, 5, 100)
     // Tasks
     task1 = run simulation1 on model1
     repeat1 = repeat task1 for \
       local.x in uniform(0,25,25), reset=True
     // Outputs
     plot "Stochastic Ensemble" repeat1.time vs repeat1.A, repeat1.B
```