sd dynamic_ac.py

pyfmi

<<create>>
1: main()

dynamic_ac.py

<<create>>
1.1: init()

Sim

loop [setting]

1.2: simulate_fmu()

1.2.1: __loadfmu()

1.2.1.1: load_fmu()

1.2.2: set_in_FMU(set params in FMU)

1.2.2.1: model.set()

1.2.3: _set_options(tolarance of simulation)

1.2.3.1: opts()

1.2.4: simulate()

1.2.5: proc(summarize the results)

1.2.5.1: res()

1.2.5.2: save_data()