

fmdtools								
modeldef		faultprop		resultdisp				
Model class SampleApproach class Block class FxnBlock class Flow class Component class GenericFxn class -phases() -m2to1() -trunc() -truncn() -union() -reseting_accumulate() -accumulate()	+run_nominal() +run_one_fault() +run_list() +run_approach() -construct_nomscen() -list_init_faults() -prop_one_scen() -propogate() -prop_time() -update_mdlnhist() -update_flowhist() -update_fxnhist -init_mdlnhist() -init_fxnhist() -init_flowhist() --- +calc_aspl() +calc_modularity() +find_bridging_nodes() +find_high_degree_nodes() +calc_robustness_coefficient() +degree_dist()	tabulate		process		graph		
		+hist() +objtab() +stats() +degflows() +degflowvals() +degfxns() +deghist() +heatmaps() +costovertime() +samptime() +summary() +result() +dicttabl() +maptab() +simplefmea() +phasefmea() +summfmea() +fullfmea()	+hists() +hist() +heatmaps() +degtimeemap() +degtimeemaps() +avgdegtimeheatmap() +faultmap() +faultmaps() +faultsheatmap() +expfaultsheatmap -fxnhist() -flowhist() -graphflows() -resultsgraph() -resultsgraphs()	+set_pos() +show() +history() +result_from() +results_from() +animation_from() -update_bipplot() -update_graphplot() -plot_normgraph() -plot_bipgraph() -get_plotlabels()	plot	+mdlhist() +mdlhistvals() +samplecost() +samplecost() +samplecosts() +costovertime()		