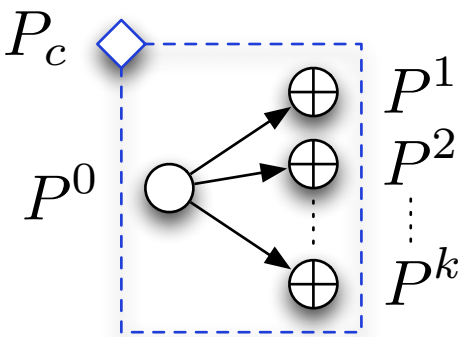

power flow scenario
"high probability", intact case

power flow scenario
"low probability", contingency case

root variable set, deviations, limits
(e.g. contract, incs/decs, reserves)

transition constraint (e.g. ramp limit)