Data base OMIB (ULg, L. Wehenkel)

1650MVA
H=5.6s
Xt=87%

400kv system
V-INFINI : 1.05 (st.dev 0.05 p.u.)

X-INFINI=60ohm (st.dev. 6ohm)

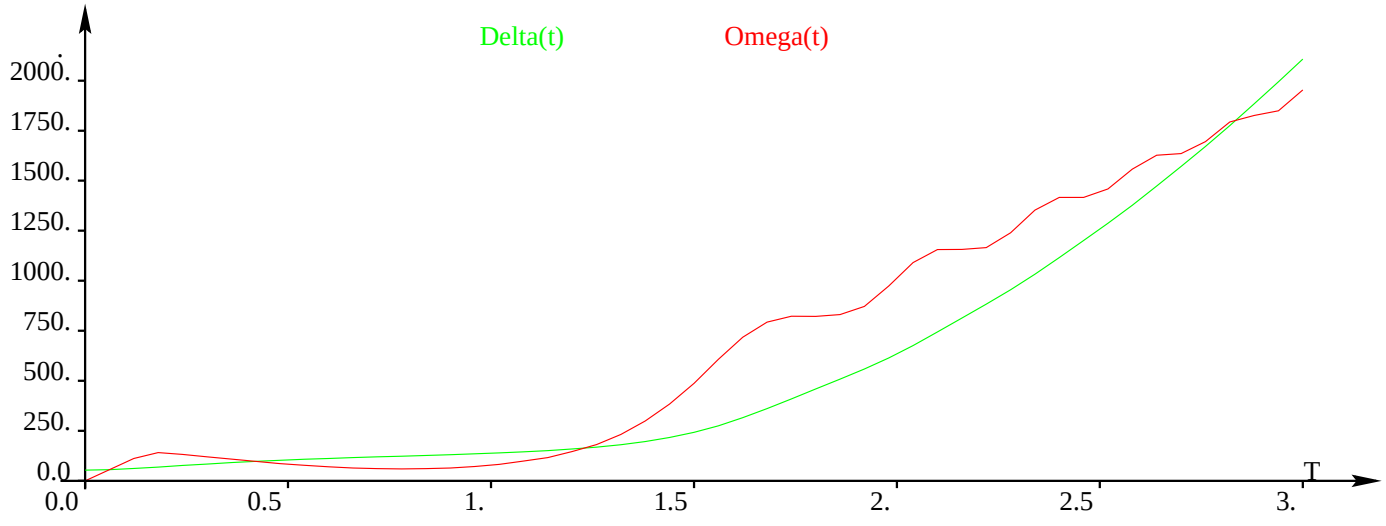
P-UNIT : 700 ... 1300MW
Q-UNIT: -665 ... 990Mvar

Pl-LOAD= 100MW (st.dev. 10MW)

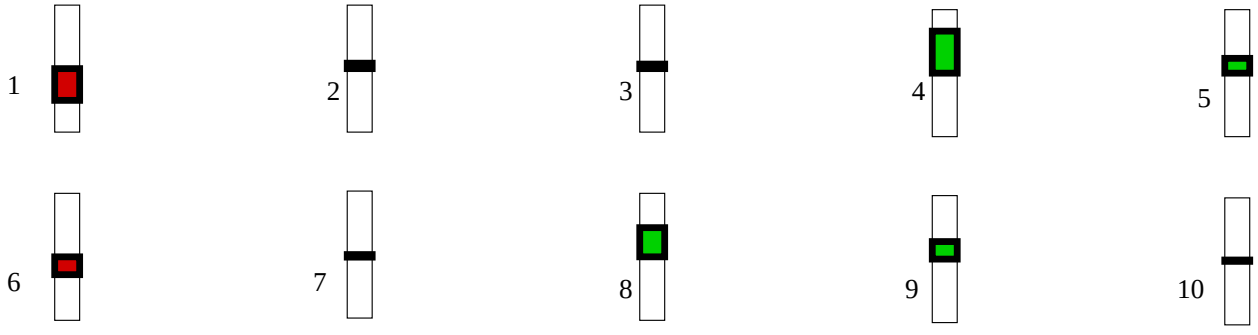
V-LOAD : V-INFINI + NOISE (st.dev. 0.01p.u.)

Pu : 974.63 MW	Vl : 377.95 kv	Xinf : 59.725 ohm	CCT(SBS) : 143.1 ms
Qu : -263.7 Mvar	Pl : -92.4 MW	Vinf : 379.92 kv	Ceci est un cas instable

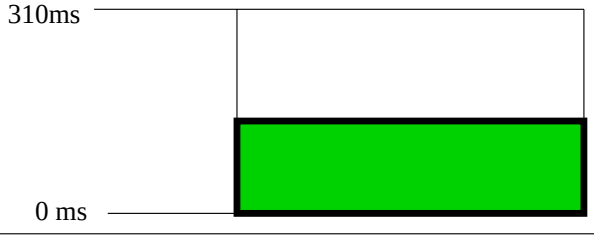
Path in the DT DT2 : TOP-NODE, T19, T26, T28, T29, T30, T31, T32, D23, (Conclusion is, SE



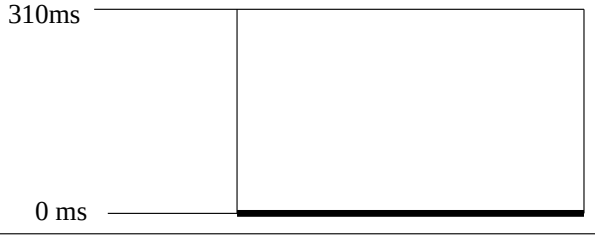
MLP hidden layer activations (between -1 and 1)



MLP output activation 0.18112858



Model output 0.0



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