



EMTP-RV

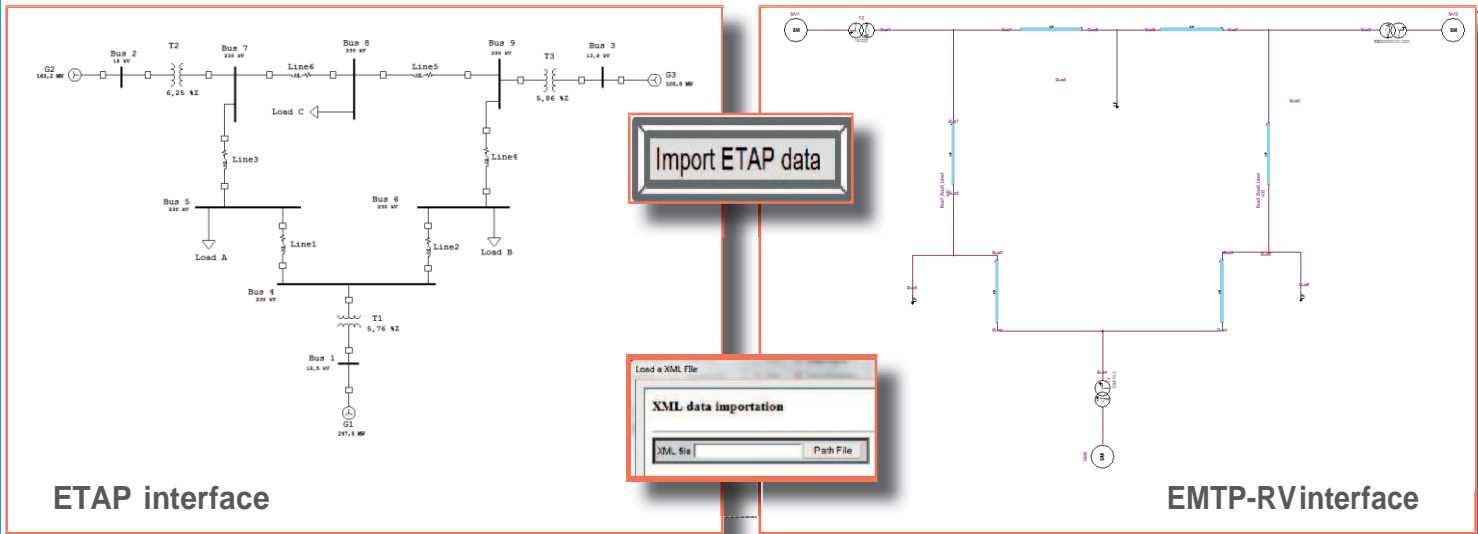
AUTOMATIC IMPORT TOOL

ETAP and EMTP-RV are working together

Thanks to the "EMTP-RV-ETAP Import Tool" you can now use the power of ETAP and EMTP-RV software together for greater analysis capabilities in the area of power system transients.



Import ETAP data



ETAP: Power System studies

APPLICATIONS

- Steady state simulation
- Dynamic studies
- Electromechanical studies
- Short circuit
- Power Flow
- Protection coordination

EMTP-RV: Power System studies

APPLICATIONS

- Insulation Coordination
- Lightning surge
- Switching surge
- Temporary overvoltages
- Power Quality
- Ferroresonance
- HVDC connection
- Grid integration of decentralized power systems (Wind & Solar energy)

Additional services by POWERSYS

In addition to the import tool, the EMTP-RV team can assist you to parameterize your models in respect to international standards for the simulation of electromagnetic transients (technical support, training, engineering assistance).

Our engineers are highly qualified in conducting studies and they are committed to work closely with your engineers throughout the entire project to achieve its successful completion.

The reference for power systems transients

www.emtp-software.com

support@emtp-software.com | Europe +33 (0)4 42 61 02 29 - North America (+1) 438 870 8884 - India +91 44 42218118