

Unbalanced Load Flow

**Robust
Reliable
Accurate**

A robust and efficient power flow solution method must be able to model special features of distribution systems with sufficient accuracy. With ETAP's Unbalanced Load Flow module, you can easily model your unbalanced system with detailed representation of component unsymmetrical characteristics. Accurate and reliable results are available describing your system's unbalanced operating conditions. Automatic alarm/warning and advanced features such as automatic line constant calculation make it the most advanced Unbalanced Load Flow program available today.

