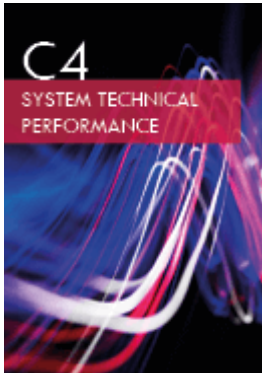


Reference: **467**



Type:
Technical Brochures

Title:
Economic Framework for Power Quality

File Size:2,4 MB **Pages NB:**151 **Study Committee :** C4 **WG (TF):** WG C4.107 **Year:** 2011

Abstracts

Improving facility performance during power quality variations can result in significant savings and a competitive advantage. Therefore, it is important for customers and suppliers to work together in identifying the best alternative for achieving the required level of performance. Various independent studies have been undertaken by power companies, consultants, regulators, and research organizations to estimate the cost of power quality problems to the power companies and their customers.