



International Telecommunication Union

# Resistibility Requirements and Testing Technical Session

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# Presentations



1. Introduction to Resistibility Testing
  - By Phil Day, Telstra
2. Countermeasures against Overvoltage in Japan and Proposals to SG5
  - By Mr. Sato, NEC Access Technica, and Mr. Hattori, NTT

## Presentations (cont)

3. Customers requests, technical difficulties or uncertainties, missed requirements
  - Mr. Xiong and Mr. Meng,  
Huawei Technologies Co., Ltd.
4. Resistibility vs. IEC 62305  
“Lightning protection” standard and for ports connected to multiple conductors
  - Roberto Pomponi,  
Telecom Italia, Italy