

EPCC 3 – June 12-14, 1995 San Sebastian, Spain

- **Distributed Processing and Control Center Internetworking**
 - Distributed Architecture
 - Networking of Control Centers and Other Corporate Networks
 - Client/Server Environment
 - Distributed Databases
- **Impact of a Market Environment on Control Center Functions**
 - Bulk Power Transactions
 - Preventive and Emergency Control
 - Transmission Access and System Security
 - Loss Allocation
 - Voltage/Reactive Scheduling
 - Data Exchange Requirements
- **Experiences and Advances in Network Analysis Functions**
 - New Techniques in State Estimation, Optimal Power Flow, Contingency Evaluation, Equivalents
- **Implementation of Dynamic Security Analysis in Control Centers**
 - Time-domain Approaches
 - Non-conventional Methods
 - Contingency Screening
 - Preventive and Emergency Controls
 - User Interfaces
- **Distribution Automation Functions**
 - SCADA Configuration
 - Local Automation
 - Feeder Circuit Analysis Functions
 - Communication Issues
 - Fault Identification and Circuit Restoration

Special Panel Session on Control Center Projects in Eastern European Countries