

NEW CONCEPTS AND SOFTWARE FOR COMPETITIVE POWER SYSTEMS: OPERATIONS AND MANAGEMENT

Thursday and Friday – February 4th and 5th, 1999
M.I.T. – Room E40-496, One Amherst St., Cambridge, Massachusetts

Thursday, 4 February 1999

(Consortium Sponsors and Select Invitees)

- 9:00-9:15 Welcome / Workshop Overview.....S. Connors / M.I.T.
9:15-9:45 Consortium Update and Research Overview.....M. Ilic / M.I.T.
9:45-10:30 The California Market.....P. Skantze / M.I.T.
Break
10:45-11:30 Providing Customers Direct Access to the Generation Market
.....W. Uggerud / Otter Tail Power
11:30-12:15 Developing an Options Theory for Reliability Reserves.....J. Prada / M.I.T.
Lunch
1:00-1:45 Frameworks for Frequency Control Markets.....J. Cardell / FERC
1:45-3:15 Transmission Congestion Pricing Under Open Access.....J. P. Leotard / M.I.T.
Break
3:30-4:15 A Possible Framework for Implementing
Capacity Reservation Tariffs.....M. Ilic / M.I.T.
4:15-5:00 Scattering Approach to Load Flow.....K. Millis / M.I.T.
(Adjourn)
(Consortium Sponsors Only)
6:00-8:30 DINNER / *Sponsors, Students and Staff*

Friday, 5 February 1999

(Consortium Sponsors Only)

- 8:30-9:30 Frameworks for Reactive Power / Voltage Markets.....J. P. Leotard / M.I.T.
9:30-10:30 Software for Managing Transmission Under Open Access.....C. N. Yu / M.I.T.
10:30-11:30 Dynamic Bidding in PoolCo Type Markets.....P. Visudhiphan / M.I.T.

11:30-1:30	Discussion / Spring-Summer Research Activities.....Ilic / Connors <i>Ends with Lunch.</i>
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