4-A
CAPTURE – FEASIBILITY ASSESSMENTS

Chair: **Dale Simbeck, SFA Pacific**

1:30 - 1:50	*Comparative Assessments of CO_2 Capture Options for Existing Coal-fired Power Plants* -*Edward S. Rubin (Carnegie Mellon), Chao Chen, Anand B. Rao
1:50 - 2:10	*CarBen: A New Model for Assessing Cost-effective GHG Emission Reduction Strategies* -*Vello A. Kuuskraa, David Beecy, Scott Klara, Phillip Dipietro
2:10 - 2:30	*CO_2 Capture: Baseline Costs for Four Real-life Scenarios* -*Iain W. Wright (BP Exploration), Satish Reddy
2:30 - 2:50	*A CO_2 Capture Systems Analysis Model for the Support of the U.S. DOE Carbon Sequestration Program's Technology Roadmap* -*Phil Dipietro (Energetics, Inc.), Scott Klara, Jared Ciferno
2:50 - 3:10	*Evaluation of Potential Cost Reductions from Improved CO_2 Capture Systems* -*Edward S. Rubin (Carnegie Mellon), Anand B. Rao, M. Granger Morgan
3:10 - 3:30	*Electricity for California and CO2 for Enhanced Oil Recovery: Prospects for IGCC Power Plants in the Golden State* -*John Ruether, Patricia Rawls, Richard Weinstein, and Albert Herman