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Advanced Modeling, Edmundo Vasquez, Combustion Components Associates

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Mitchell W. Hopkins, The Babcock & Wilcox Company

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Melissa Holtmeyer, Washington University

Air Separation, Phil Winkler, Air Products & Chemicals

- Prof. Terry Wall, University of Newcastle
- Michael E. McIlwain, Idaho National Laboratory
- Dr. Joan F. Brennecke, University of Notre Dame
- Richard Axelbaum, Washington University
- Dale Johnson, Dakota Gasification Co.
- George Farthing, The Babcock & Wilcox Company
- Dr. Christian Folke, E.ON AG

Biomass, Ashwani Gupta, University of Maryland

- Les Marshall, Ontario Power Generation
- Bruce McDonald, NIST/Measurement Services Division, NIST
- Dr. Alexander Babich, Dept. of Ferrous Metallurgy (IEHK), RWTH Aachen University
- David A. Tillman, Foster Wheeler North America Corporation
- Aaron Fuller, University of Stuttgart
- Prof. Serdar Yarman, Istanbul Technical University
- Dipl-Phys. Martin Schiemann, Department of Energy Plant Technology, Ruhr University

Carbon Capture & Storage, Klaus Hein, Professor Emeritus, The University of Stuttgart

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- Shwetha Ramkumar, Ohio State University,
- Daniel P. Connell, Research & Development, CONSOL Energy Inc.,
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- Dipl.-Ing. Ronald Wilhelm, Technische Universität Dresden, Institut für Energietechnik
- Flemming J. Frandsen, Technical University of Denmark,

Conference First Timers, Howard Meyer, Gas Technology Institute

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- Chiranjib Saha, Monash University
- Vijayaragavan Krishnamoorthy, The Pennsylvania State University
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- Todd A. Reeder, Brigham Young University,
- Arwen Kandt, Energy Institute, Penn State University
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Gasification, Massood Ramezan, Leonardo Technologies

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- Dr. Surindar Singh, Alberta Innovates - Energy & Environment Solutions
- Prof.-Dr.-Ing. Thomas Kolb, Karlsruhe Institute for Technologie
- Dr.-Ing. Sandro Schmidt, Federal Institute for Geosciences and Natural Resources
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- Jingwei, Zhang, University of Utah

Low NOx Technology, J.J. Letcavits, American Electric Power

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- Dr. Arthur Herberle, Hitachi Power Europe
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- Chris Martin, Technomics, Inc.
- Sue Martin, Technomics, Inc.
- Jack Locke, Technomics, Inc.
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Oxycombustion: Status & Challenges, Denny, McDonald, The Babcock & Wilcox Company

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