

Workshop on Overcoming Technical and Policy Barriers to Large-Scale Data Integration

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Roster

Michael Stonebraker, Adjunct Professor, MIT (Workshop Chair)
Amr Awadallah, Founder, CTO, and VP of Engineering, Cloudera Inc.
John J. Bates, Supervisory Meteorologist and Chief of the Remote Sensing Applications Division, NOAA
Phil Bernstein, Principal Researcher, Microsoft Corp.
Michael Brodie, Chief Scientist, Verizon Services Organization, Verizon
Josephine Cheng, Vice President, Almaden Research Center, IBM Corp.
Keith Clarke, Research Cartographer and Professor, UC Santa Barbara
David Dean, Senior Advisor to the Under Secretary for Science, U.S. Department of Energy
Orri Erling, Program Manager of Virtuoso, OpenLink Software
Tim Frazier, Senior Architect-Shot Data Systems, National Ignition Facility, Lawrence Livermore National Laboratory
John Gardner, Senior Technical Advisor to the CIO, Food and Drug Administration
Chris Greer, Director, National Coordination Office, Networking and Information Technology Research and Development
Laura Haas, Distinguished Engineer/Director of Computer Science, Almaden Research Center, IBM Corp.
Alon Halevy, Head of the Structured Data Management Research Group, Google
Jeffrey Huskamp, Vice President and CIO, University of Maryland
Thomas R. Karl, Director, National Climatic Data Center, NOAA
Carl Kesselman, Professor of Industrial and Systems Engineering, USC
Marty Liggins, Multi-Discipline Systems Engineer–Principal, MITRE Corp.
Clifford Lynch, Director, Coalition for Networked Information
David Maier, Maseeh Professor of Emerging Technologies, Portland State University
Michael Marron, Associate Director, National Center for Research Resources, NIH
Mike Nelson, Visiting Professor of Internet Studies, Georgetown University
Raghu Ramakrishnan, Chief Scientist for Audience & Cloud Computing, Yahoo!
Yrjana Rankka, OpenLink Software
James St. Pierre, Deputy Director, Information Technology Lab, NIST
Lee Scheffler, Distinguished Engineer, Master Inventor, and Academy of Technology Member, IBM Corp.
Edward Seidel, Director, Office of Cyberinfrastructure, National Science Foundation
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