

Conference

Participants

- MEGAN ANDERSON, *Graduate Student in Pharmaceutical Chemistry, Kansas University*
- PAUL ANDERSON, *Professor of Biochemistry and Molecular Biology, School of Medicine, University of Minnesota, Duluth*
- BRIAN (HOWIE) AUKEMA, *Graduate Student in Entomology, University of Wisconsin*
- MICHAEL BOWLING, *Graduate Student in Computer Science, Carnegie Mellon University*
- JOHN F. BRATTON, *Postdoctoral Researcher in Geology, U.S. Geological Survey Woods Hole Center*
- HENIAN CAO, *Graduate Student in Cardiovascular Genetics, University of Western Ontario*
- CHRISTINA CHAN, *Graduate Student in Geophysics, The Ohio State University*
- LEE DEHAAN, *Graduate Student in Plant Genetics, University of Minnesota*
- WILLIAM DEMBSKI, *Associate Research Professor in the Conceptual Foundations of Science, Baylor University*
- CALVIN DEWITT, *Professor of Environmental Studies, University of Wisconsin-Madison*
- JOY DOAN, *Postdoctoral Researcher in Medical Microbiology, National Jewish Medical and Research Center, Denver, CO*
- GARY EDEN, *Professor of Electrical and Computer Engineering, University of Illinois*
- MARTYNA ELAS, *Postdoctoral Researcher in Radiation-Oncology, University of Chicago*
- SUSAN DRAKE EMMERICH, *Doctoral Candidate in Environmental Science, University of Wisconsin-Madison*
- MARK FOSTER, *Professor of Polymer Science, University of Akron*
- KELLY GARDNER, *Graduate Student in Biomolecular Chemistry, University of Wisconsin*
- ANTHONY GERIG, *Graduate Student in Medical Physics, University of Wisconsin*
- DEREK J. GINGERICH, *Graduate Student in Plant Genetics, Cornell University*
- LOREN HAARMSMA, *Assistant Professor in Physics and Astronomy, Calvin College*
- JENNIFER HAMPTON, *Graduate Student in Physics, Cornell University*
- JEFF HARDIN, *Associate Professor of Zoology, University of Wisconsin-Madison*
- CHARLES HARPER JR, *Executive Director and Senior Vice President, John Templeton Foundation, Radnor, PA*
- ERIK FORBES Y. HOM, *Graduate Student in Biophysics, University of California at San Francisco*
- AMY C. HSIAO, *Graduate Student in Materials Science, Carnegie Mellon University*
- B. SCOTT JACKSON, *Graduate Student in Neuroscience, Syracuse University*
- BRAD KEISTER, *Program Director for Nuclear Physics, National Science Foundation*
- RANDALL KERSTETTER, *Postdoctoral Researcher in Biology, University of Pennsylvania*
- HENRY A. (CHIP) KOBULNICKY, *Postdoctoral Researcher in Astronomy, University of Wisconsin*
- DAVID F. LEMMERHIRT, *Graduate Student in Electrical Engineering, University of Michigan*
- BRYAN MARK, *Graduate Student in Geology, Syracuse University*
- BUD MAYFIELD, *Graduate Student in Forest Biology, State University of New York*
- CHRISTOPH MERTZ, *Postdoctoral Researcher in Robotics, Carnegie Mellon University*
- ROMAN MILLER, *Professor of Biology, Eastern Mennonite University and Editor of Perspectives on Science and Christian Faith, American Scientific Affiliation*
- TERRY MORRISON, *Director of Graduate & Faculty Ministries, InterVarsity Christian Fellowship*
- CHINEDU NJOKU, *Postdoctoral Researcher in Veterinary Preventive Medicine, Ohio State University*
- TODD PEDLAR, *Postdoctoral Researcher in Nuclear Physics, Cornell University*
- MARTIN PRICE, *Executive Director of Education Concerns for Hunger Organization, Florida*
- BRENT N. REXER, *Graduate Student in Medicinal Chemistry, Vanderbilt University*
- CINDY ROY, *Postdoctoral Researcher in Cell Biology, University of Oregon*
- COLIN RUSSELL, *Professor in the History of Science and Technology, The Open University, UK*
- BRENT SEALES, *Associate Professor of Computer Science, University of Kentucky*
- JOHN SUPPE, *Professor of Geosciences at Princeton University*
- DAVID E. THOMPSON, *Postdoctoral Researcher in Analytical Chemistry, Stanford University*
- PETER VENABLE, *Graduate Student in Computer Sciences, Carnegie Mellon University*
- JENNIFER WISEMAN, *Postdoctoral Researcher in Astronomy, Johns Hopkins University*
- JONATHAN WRUBEL, *Graduate Student in Condensed Matter, Cornell University*