

The Cellular Cytoskeleton

Common organizing principles in mitosis, motility, and cell polarization

A workshop bringing together cell biologists, molecular biologists, biophysicists, and theorists

June 13-18 2010
Fort Collins, CO
Pingree Park, CO

Speakers Include

James Bamberg*, Colorado State University
Mark Bathe, MIT
Meredith Betterton*, University of Colorado
Laurent Blanchoin, CNRS
Kerry Bloom, University of North Carolina
Rafael Carazo Salas, Cambridge University
Jennifer DeLuca, Colorado State University
Andrew Goryachev, Edinburgh University
Stephan Grill, Max Planck Institute
Andy Lau, Florida Atlantic University
David Lubensky, University of Michigan
Dannel McCollum, University of Massachusetts
Alex Mogilner, University of California, Davis
Daniel Needleman*, Harvard University
Ewa Paluch, Max Planck Institute
Ashok Prasad*, Colorado State University
Ben O'Shaughnessy, Columbia University
Douglas Robinson, Johns Hopkins University
Jennifer Schwartz, Syracuse University
Iva Tolic-Nørrelykke, Max Planck Institute
Arpita Upadhyaya, University of Maryland
Dimitrios Vavylonis*, Lehigh University
Fulvia Verde, University of Miami
Naoki Watanabe, Tohoku University
Jian-Qiu Wu, The Ohio State University

*Organizing Committee

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Details: <http://athena.physics.lehigh.edu/cytoskeleton>

