

PASI 2014

Pan - American Advanced Studies Institute on Frontiers in Particulate Media: From Fundamentals to Applications

La Plata, Argentina, August 11-22, 2014

Lecturers and Discussion Leaders (preliminary list)

Robert P. Behringer, Dept. of Physics, Duke University
John Brady, Dept. of Chemical Engineering, Caltech
Karen Daniels, Dept. of Physics, North Carolina State University
Paul Johnson, Los Alamos National Laboratory
Irene Ippolito, Grupo de Medios Porosos, Universidad de Buenos Aires
Lou Kondic, Dept. of Mathematics, New Jersey Institute of Technology
Jorge Kurchan, École Supérieure de Physique et de Chimie Industrielles (ESPCI), Paris
Cristina Marchetti, Dept. of Physics, Syracuse University
Corey O'Hern, Depts. of Mechanical Engineering & Materials Science and Physics, Yale University
David Pine, Dept. of Physics, New York University
Thorsten Pöschel, Inst. Multiscale Simulation, Friedrich-Alexander Universität Erlangen-Nürnberg
Luis Pagnaloni, Facultad Regional La Plata, Universidad Tecnológica Nacional
Mark Shattuck, Dept. of Physics, City College of City University of New York
Rodrigo Soto, Dpto. de Física, Universidad de Chile
Iker Zuriguel, Dpto. de Física y Matemática Aplicada, Universidad de Navarra



Lectures on Industrial Applications

Damián Hryb, YPF Tecnología S.A.
Paul Mort, Procter & Gamble



Organizing Committee

Robert Behringer Corey O'Hern
Irene Ippolito Luis A. Pagnaloni
Lou Kondic (Chair) Rodrigo Soto



Full or partial support available for selected applicants from North, Central and South America

More information:

<http://web.njit.edu/~kondic/PASI2014.html>
<http://pasi-particulate.frlp.utn.edu.ar/index.php>
pasi2014@frlp.utn.edu.ar

