## D E P A R T M E N T O F CHEMSTRY UNIVERSITY OF NEBRASKA-LINCOLN



Prof. Pablo G. Debenedetti Princeton University

Friday November 1, 2013

3:00 p.m. Reception 548 Hamilton Hall 3:30 p.m. Seminar Rm 112 Hamilton Hall

## FALL 2013 CHEMISTRY COLLOQUIA Chair Lectureship

"The Phase Behavior of Supercooled Water: a Computational Perspective"

Pablo G. Debenedetti is the Class of 1950 Professor in Engineering and Applied Science, Professor of Chemical and Biological Engineering, and Dean for Research at Princeton University.

His research interests include the thermodynamics and statistical mechanics of liquids and glasses; water and aqueous solutions; protein thermodynamics; nucleation; metastability; and the origin of biological homochirality.

Sponsored by UNL Department of Chemistry & Nebraska Center for Materials & Nanoscience





UNL Department of Chemistry, 552 Hamilton Hall, P.O. Box 880304, Lincoln, NE, 68588-0304 | 402-472-3501 | www.chem.unl.edu | The University of Nebraska-Lincoln is an equal opportunity educator and employer. © 2012 The Board of Regents of the University of Nebraska. All rights reserved.