

Graduate Student Symposium 2008

Department of Chemical Engineering, Princeton University

Program Schedule, October 17, 2007

8:00 AM	Registration and Breakfast	Friend Center 113
8:50 AM	Welcome <i>Professor Richard A. Register, Department Chair</i>	Computer Science 104
9:00 AM	Session I Presentations <i>Wan-Yi Wu: A Non-Chromatographic ELP-Intein Based...</i> <i>Varun Kumar: Nanoparticle Formulation of Hydrophobic...</i> <i>Stephanie Budijono: Composite Nanoparticles for...</i> <i>Yoosik Kim: Integration of Maternal Signals via Substrate...</i>	Computer Science 104
10:20 AM	Break	Friend Center 113
10:40 AM	Session II Presentations <i>John Bishop: Thermoplastic Elastomers Containing...</i> <i>Joung Eun Yoo: Improving Polyaniline Conductivity Through...</i> <i>Andrew Marencic: Sphere-Forming and Cylinder-Forming...</i> <i>Samantha Sanders: Simulation Studies of Coarse Grained...</i>	Computer Science 104
12:00 PM	Lunch	Friend Center 113
1:00 PM	Session III Presentations <i>Santiago Romero-Vargas Castrillon: Effect of Surface...</i> <i>Peter DiMaggio: A Mixed-Integer Linear Optimization...</i> <i>Andrew Ferguson: Solubility and Molecular Conformations...</i> <i>Peter Verderame: Operational Planning of a Large-Scale...</i>	Computer Science 104
2:20 PM	Poster Session	Friend Center 113
3:20 PM	Session IV Presentations <i>Denis Shcherbakov: Pursuing Stability in Aqueous Blends...</i> <i>Edward Matteo: Geologic Storage of Carbon Dioxide in...</i> <i>Kristen Marino: The Effect of Platinum on Al Diffusion...</i> <i>Shuyang Pan: The Use of Single Molecule Force Spectroscopy...</i>	Computer Science 104
4:40 PM	Concluding Remarks <i>Professor Stanislav Y. Shvartsman, Director of Graduate Studies</i>	Computer Science 104
4:50 PM	Social Hour	Friend Center 113