

NEWS OF THE WEEK

November 11, 2019

DEPARTMENT SEMINAR/EVENTS:

- CBST Seminar
 - Kenneth Waterman, FreeThink Technologies
Thursday, December 05, 2019
1:30 PM in 366 CLB
[“Accelerated Stability Assessment Program \(ASAP\): Using Science to Drug Expiration Dates”](#)
- CBE Seminar Series
 - Roseanna Zia, Stanford University
Friday, December 6, 2019
10:00 AM in 102 CLB
[“Phase mechanics” of Arrested Colloidal Gels: A New Paradigm for Non-equilibrium Phase Transitions in Soft Matter](#)

OTHER DEPARTMENT'S SEMINAR/EVENTS:

- **Discrete Math Seminar**
Daniel Katz, California State University at Northridge
Monday, November 11, 2019
2:30 PM in 336 EWG
“Rudin-Shapiro-Like Polynomials with Low Correlation”
- **Inverse Problems and Analysis Seminar**
Soumyashant Nayak, University of Pennsylvania
Tuesday, November 12, 2019
1:00 PM in 336 EWG
“Looking beyond the “algebra” in Murray-von Neumann algebras”
- **Chemistry and Biochemistry Seminars**
 - Inorganic Chemistry: Isaac Garcia-Bosch, Southern Methodist University
Wednesday, November 13, 2019
4:00 PM in 219 BRL
[“Copper-promoted functionalization of organic molecules: structure, spectroscopy, and mechanism”](#)
 - Physical Chemistry: Barbara Larsen, DuPont
Friday, November 15, 2019
4:00 PM in 219 BRL
[“Applications of Proteomics and Metabolomics in Industrial Biosciences”](#)
- **Hellenbeck Graduate Student Seminar – Math Dept.**
Himanshu Gupta, University of Delaware
Wednesday, November 13, 2019
3:30 PM in 336 EWG
“Equiangular Lines in Euclidean Space”
- **Department of Physics & Astronomy: Vernon Lecture**
Smithsonian Astrophysical Observatory, SWEAP Head of Science Operations
Wednesday, November 13, 2019
7:30 PM in Clayton Hall
[“NASA’s Parker Solar Probe Touching the Sun’s atmosphere: A Tale of an Extreme Spacecraft and Solar Storms”](#)
- **Numerical Analysis and PDE Seminar**
Chi-Wang Shu, Brown University
Thursday, November 14, 2019
3:30 PM in 336 EWG
“Stability of time discretization’s for semi-discrete high order schemes for time-dependent PDEs
Chi-Wang Shu, Brown University”

JOBS/RECRUITING:

Available positions can be found on the Chemical & Biomolecular Engineering [opportunity website](#), so be sure to check it regularly.