

BIOE Departmental Seminar Speakers: Spring 2008

Date	Name	Position	Affiliation	Title
4/3/2008	Elmar Fuchs	Scientist, Institute of Physical and Theoretical Chemistry	Graz Technical University, Austria	Dynamics of the Floating Water Bridge
4/10/2008	Thomas Irving	Professor of Biology, Physics	Illinois Institute of Technology	What Can X-Ray Fiber Diffraction Tell Us About Regulation in Muscle?
4/17/2008	James Glazier	Professor of Physics; Adjunct Biology, Informatics	Indiana University	Multi-Cell Modeling of Biological Development using the GGH Model and CompuCell3D
4/24/2008	Stephen Hauschka	Professor of Biochemistry; Adjunct Bioengineering, Biology	University of Washington	Muscle Gene Regulation & Applications to Gene Therapies
5/1/2008	Debbie Nickerson	Professor of Genome Sciences	University of Washington	Genetic Mapping in Humans and Complex Trait Analysis
5/8/2008	Charles Murry	Professor of Pathology, Bioengineering	University of Washington	Engineering our Way to Cardiac Repair and Regeneration
5/15/2008	Jay Rubinstein	Professor of Otolaryngology, Bioengineering	University of Washington	T.B.A.
5/22/2008	John Linehan	Professor of Biomedical Engineering, Medicine	Northwestern University	Medical Device Innovation
5/29/2008	Pierre Mourad	Associate Professor, Neurologic Surgery; Adjunct Pediatric Dentistry	University of Washington	Transcutaneous Acoustic Palpation (TAP) for Localizing Sources of Pain
6/6/2008	Thomas Daniel	Professor of Biology; Adjunct Bioengineering	University of Washington	T.B.A.