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| SEMINAR  **Thursday, May 9, 2013** Time: 01:30 pm – 02:30 pmLocation: **GH-S261** **Mission Bay Campus**  **Bill Eaton, PhD**  Biophysical Chemistry Section  NIDDK, National Institutes of Health  Bethesda, MD **“** Transition paths in protein folding from theory, molecular dynamics simulations and single molecule fluorescence experiments **.”** **Hosted by:**  **Dr. Andrej Sali**  Dept. of Bioengineering and Therapeutic Sciences | flyer_dusan4.png |