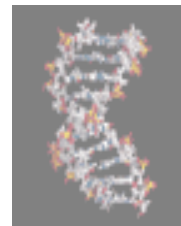
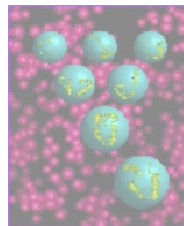
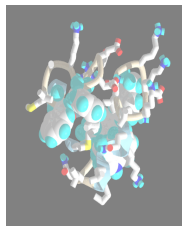


UCSF



# PETER A. KOLLMAN LECTURESHIP

**Michael Levitt, PhD**

Professor & Chair

Department of Structural Biology

Stanford University School of Medicine



## ***Combinatorial Methods Solve a Difficult Structural Problem to Reveal How Chaperonins Work in Eukaryotes***

**Thursday,  
February 14, 2013  
12:00 pm**

**Genentech Hall Byers Auditorium  
UCSF Mission Bay Campus  
Simulcast to Parnassus, Room S161**

**Reception in Byers Hall 5<sup>th</sup> Floor Atrium at 3:30 pm**

Contact: John Gross

Sponsor: The Peter A. Kollman Fund