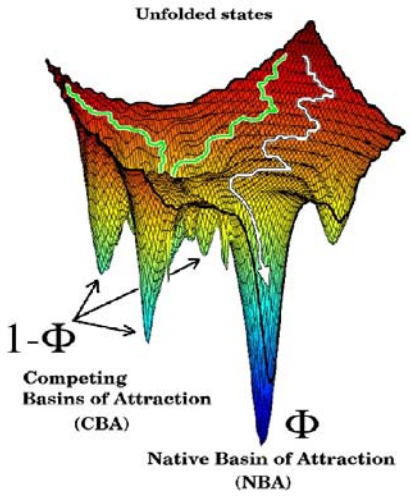
**MARYLAND BIOPHYSICS PROGRAM**

# Second Annual Cohen Foundation Biophysics Symposium

## Topics in Protein Folding




**Tuesday**
**November 10, 2009**

**Room 1103**
**Biosciences Building**

**University of Maryland**
**College Park**

**RSVP to cjfisher@umd.edu**

IPST
Institute for Physical Science & Technology

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|---|---|
| 9:00 am | **Ken Dill**, UC San Francisco, *"Maximum Caliber—the stochastic dynamics of few-particle systems"* |
| 9:50 am | **Doug Barrick**, Johns Hopkins University, *"Using repeat proteins to dissect cooperatively and its role in protein folding"* |
| 11:00 am | **Jasna Brujic**, New York University, *"Force-clamp technique for accurate recording of single protein folding kinetics"* |
| 11:50 am | **Dave Thirumalai**, University of Maryland, *"Universality and Specificity in Protein Folding"* |
| 1:30 pm | **William A. Eaton**, National Institutes of Health, *"Ultrafast Protein Folding"* |
| 2:20 pm | **Lila Gierasch**, University of Massachusetts, *"Moving the protein folding problem from the test tube to the cell"* |
| 3:30 pm | **George H. Lorimer**, University of Maryland, *"The GroELS nanomachine: allostery, time and distance scales matter!"* |
| 3:55 pm | **Jose Onuchic**, UC San Diego, *"The energy landscape for protein folding, function and biomolecular machines"* |

http://marylandbiophysics.umd.edu

SAR 10/09