2nd Annual
Midwest Protein Folding Conference

at the University of Notre Dame - May 6, 2006

A one-day regional conference on all aspects of protein folding research, including:

1. In vitro studies
   Fluorescence, CD, NMR, and mass spec measurements of folding kinetics and stability

2. In silico approaches
   Computational modeling and genome-wide approaches to understanding protein folds, dynamics, and folding mechanisms

3. Protein folding in vivo
   Co-translational folding, chaperones, aggregation/amyloid formation, mechanisms for recognizing and clearing misfolded proteins

This is an excellent opportunity for students and postdocs to present their results - speakers for several short talks will be selected from submitted abstracts.

Notre Dame is 90 min from Chicago, 3 hr from Ann Arbor, 3 hr from Urbana, 4 hr from Madison, 4 hr from Cleveland, 5.5 hr from St. Louis, 7 hr from Toronto... the campus is beautiful, and reserved hotel rooms will be available.

For more information:

Conference website: http://www.nd.edu/~mwfold
2006 Organizers: Lisa Lapidus, Michigan State
                      Marina Ramirez-Alvarado, Mayo Graduate School
Local Arrangements: Patricia L. Clark, Univ. Notre Dame, pclark1@nd.edu