



Sept. 6

Professor M. Bickelhaupt

Telomere Structure and Stability: Alkalimetal Ions,
Covalency in Hydrogen Bonds, and Cooperativity
Free University of Amsterdam

Host: M. Smith

Sept. 14

Professor Y. Lin

Supramolecular Polymerization of Macromolecules and
Nanoparticles

University of Connecticut

Host: C. V. Kumar

Sept. 21

Professor Nate Schnarr

Simplified Approaches for Improved Control Over
Polyketide Engineering

University of Massachusetts

Host: R. Kasi

Sept. 28

Professor E. Campeil

Mitomycin C and Decarbamoyl mitomycin C DNA
adducts: Understanding the origin of their different
biochemical activities

John J. College

Host: A. Basu

Oct. 5

Professor Greg Grason

Self-assembly of biopolymer aggregates
University of Massachusetts

Host: F. Papadimitrakopoulos

Oct. 10

Professor Shouheng Sun

Synthesis and Applications of FePt and Their Composite
Nanoparticles,

Brown University, Host: Y. Lin

Oct. 19

Professor K. Woerpel

Stereoselective Reactions of Oxocarbenium Ions:
Conformational Analysis, Stereoelectronic Effects, and
Reactivity

New York University

Host: A. Howell

Nov. 2

Dr. A. Owila

Title: TBA

Bayer

Host: M. Peczu

Nov. 9

Professor S. Jayaraman

Strategies For Stereoselective Light Induced
Transformations In Solution

North Dakota State University

Host: C. V. Kumar

Nov. 11

Professor Phil Garner

Title: TBA

Washington State University

Host: G. Fenteany

Nov. 30

Professor Richard Parnas

Title: Systems Integration for Biofuels Production
University of Connecticut

Host: S. Suib

Dec. 7

Professor Brian Stoltz

Title: Complex natural products as a driving force for
discovery in organic chemistry

CALTECH, Host: W. Bailey