

24th Annual Johnson Symposium
Schedule of events

Friday, October 2nd, 2009

8:00am	Registration Continental Breakfast	Mudd Patio
9:00am	Welcome and Introduction from Professor Paul Wender	Braun Auditorium
9:15am	Session Chair: Professor Eric Kool Benjamin Cravatt – Scripps Research Institute	Braun Auditorium
	<i>Activity-bases Proteomics and its Application for Enzyme and Inhibitor Discovery</i>	
10:30am	Morning Breakfast Refreshments will be served	Braun Lobby
11:00am	Session Chair: Professor Chaitan Khosla Mohamed Marahiel – Philipps University of Marburg	Braun Auditorium
	<i>The Molecular Logic of an NRPS Assembly Line</i>	
12:15pm	Poster Session Lunch	Braun Patio
2:00pm	Session Chair: Professor Bianxiao Cui Dan Yang – The University of Hong Kong	Braun Auditorium
	<i>Using Synthetic Organic Chemistry to Probe Biological Mechanisms</i>	
3:15pm	Afternoon Snack Refreshments will be served	Braun Lobby
3:45pm	Session Chair: Professor Matt Kanan Josef Michl – University of Colorado	Braun Auditorium
	<i>From Molecular Rotors to Molecular Bubbles</i>	
5:00pm	Poster Session	Mudd Lawn

6:30pm **Symposium Reception and Dinner** **Stanford Park Hotel**

After **Introduction: Professor Chaitan Khosla**
Dinner **John Deutch – Massachusetts Institute of Technology** **Stanford Park Hotel**

Chemistry- Opportunities and Needs- Revisiting and Old Idea

Saturday, October 3rd, 2009

8:00am **Continental Breakfast** **Mudd Patio**

8:30am **Session Chair: Professor Lynette Cegelski**
Phil Baran – Scripps Research Institute **Braun Auditorium**

Aiming for the Ideal Synthesis

9:45am **Session Chair: Professor Justin Du Bois**
Chris Senanayake – Boehringer Ingelheim **Braun Auditorium**

Practical Synthesis Methodologies for efficient Drug Development

11:00am **Morning Breakfast**
Refreshments will be served **Braun Lobby**

11:30am **Session Chair: Professor Barry Trost**
Michael Krische – University of Texas **Braun Auditorium**

Formation of C-C Bonds via catalytic Hydrogenation and Transfer Hydrogenation

Closing Remarks: Professor Barry Trost

End **Braun Auditorium**