

Welcome

Laura R. Keller, Ph.D.
Professor of
Biological Science

Introduction of Speaker

Penny J. Gilmer, Ph.D.
Professor of Chemistry

Speaker

Anthony Nicholls, Ph.D.

Topic:

*“High Throughput Computational
Chemistry”*

Presentation of Awards and

Closing Remarks

Piotr J. Fajer, Ph.D.
Professor of
Biological Science

After Party

6:30pm

(Please see back of program for directions)

The Kasha Award

The Kasha Award is given annually to recognize and stimulate research and promote quality scientific writing. It is named after Dr. Michael Kasha, distinguished professor and co-founder of the Molecular Biophysics Graduate Program.

All MOB students who are primary authors on a published paper in the past 2 years are eligible. The candidates are nominated by their major professor and selected by a committee.

The Speaker

Dr. Anthony Nicholls earned his undergraduate degree in Physics from Oxford, England. He received his Ph.D. in Molecular Biophysics from FSU, William Rhodes major professor.

After graduating Dr. Nicholls obtained employment at Columbia University as a postdoctoral researcher and later as an independent research associate.

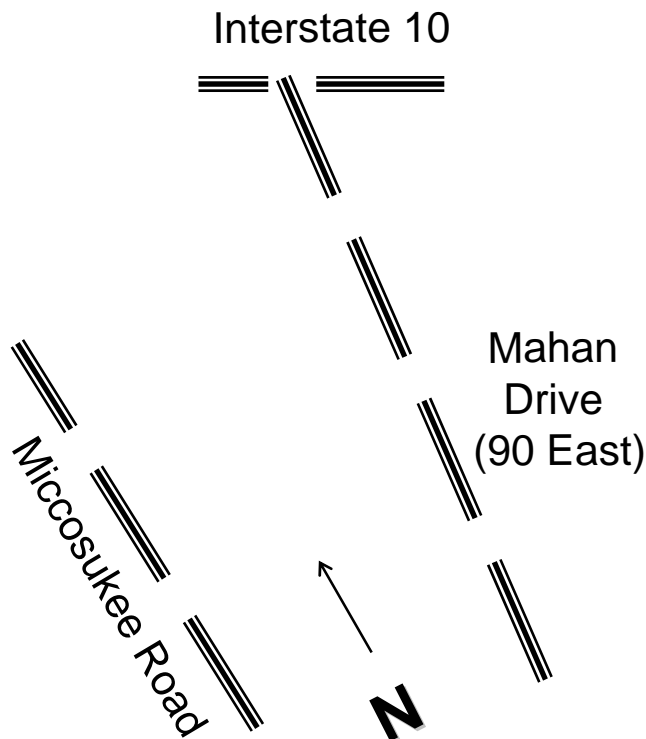
He developed a widely used program for protein electrostatics, Delphi, in collaboration with Kim Sharp and Barry Honig. Furthermore, he authored a visualization program concerning protein electrostatic and surface properties.

In 1996 he left Columbia University to establish “OpenEye Scientific Software” in Santa Fe, NM, a next-generation software company that has become a leader in the development of tools for the pharmaceutical industry.

The 1998 Kasha Award
Ceremony
The Florida State University
Tallahassee, Florida

Molecular Biophysics Graduate Program

April 28, 1998
11:00am
Room 555-MBB



**Directions to Dr. Lloyd
Epstein House**

Go North on Mahan Drive
(90 East), turn left into
Lafayette Oaks, the gate
should be open. The
address is 2327 Tour Eiffel.
Starts at 6:30pm. Spouses
and children are welcome.



Speaker
Anthony Nicholls, Ph.D.
Open Eye Scientific Software
Santa Fe, New Mexico