
**The Copenhagen Global Change Initiative,
The Danish Society for Environmental Chemistry, and,
The Department of Chemistry of the University of Copenhagen**

Announce the meeting:

Frontiers of Environmental Chemistry

Wednesday June 9, 2004 14.00 – 16.00

C413 (changed)

H. C. Ørsted Institute
Universitetsparken 5, Kbh Ø

**Assessing the Vehicle Contribution to Climate Change:
Past, Present and Future**

Tim Wallington

*Staff Scientist, Atmospheric Chemistry Research Laboratory,
Ford Motor Company, Dearborn, Michigan, USA*

**Sonochemical Reactions in Water:
The Role of H₂O₃ as a Reactive Species**

Michael R. Hoffmann

*James Irvine Professor & Dean of Graduate Studies
California Institute of Technology, Pasadena, California, USA*

**Structure and Reactivity of Open-Shell Complexes:
New Frontier in Atmospheric Chemistry**

Joseph S. Francisco

*Professor, Departments of Chemistry and Earth and Atmospheric Sciences,
Purdue University, West Lafayette, Indiana, USA*

Refreshments will be served after the meeting.

Registration: Please send a message to Lone Mortensen, kemlab5@kiku.dk or 3532 0300, by June 8.
For further information contact Ole John Nielsen, ojn@kiku.dk or Matthew S. Johnson, msj@kiku.dk.
