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CENTRE FOR ATMOSPHERIC CHEMISTRY

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# The Third Annual Harold I. Schiff Faculty of Pure and Applied Science Lectureship Series

Presented by

Professor Henning Rodhe  
Department of Meteorology, Stockholm University

on  
Monday, November 15, 1993  
2:30 pm  
in  
Osgoode Hall, Moot Court

York University

## Can industrial sulfate aerosols counteract global warming?

**Description:** Prof. Rodhe will talk about attempts made to model the global distribution of sulfur compounds and the possible climatic impacts of increased concentrations of aerosol sulfate.

**Biography:** Professor of Chemical Meteorology, Stockholm University and Director of International Meteorological Institute in Stockholm. President of International Commission on Atmospheric Chemistry and Global Pollution (ICACGP) with IAMAS and IUGG. Editor-in-Chief of Tellus B. Coordinator of the European (EUROTRAC) project Global Modeling of Atmospheric Chemistry (GLOMAC).

**Research Interest:** Regional and global scale modeling of sulfur nitrogen, etc; Cloud transformations and precipitation scavenging, acidification; Aerosols and climate.

*For further information please call Carol Francis, 736-5410*