

The Office of the Vice Provost for Research Presents:

Dr. Henry F. Schaefer III
Graham Perdue Professor of Chemistry
Director, Center for Computational
Quantum Chemistry
University of Georgia

Dr. Schaefer is the author of more than 1,300 scientific publications, and is one of the most cited chemists in the world. His research involves the use of state-of-the-art computational hardware and theoretical methods to solve important problems in molecular quantum mechanics.



Schaefer is also well known as a student of the relationship between science and religion. At the University of Georgia, Professor Schaefer teaches a popular freshman seminar entitled “Science and Christianity: Conflict or Coherence?” His book of the same title is in its sixth printing and has reached the top 100 on Amazon.com’s best-seller list.

The OVPR invites you to join us for two special events with Dr. Schaefer on Wednesday, April 27th, 2011

Public Keynote Lecture

5:00 PM - Baylor Sciences Building, Room D.109

“C. S. Lewis: Science and Scientism”

C. S. Lewis (1898-1963) was one of the intellectual giants of the 20th century and arguably the most influential Christian writer of his day. Dr. Schaefer will examine and reflect upon Lewis’s thoughts about science through Lewis’s Space Trilogy and other writings.

Technical Lecture Hosted by the Department of Chemistry

3:00 PM - Baylor Sciences Building, Room B.110

“From Donor-Acceptor Complexes to Gallium Nitride Nanotubes”

For more information, contact the
OVPR at 254-710-3763



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