



EUGENE P. WIGNER

DISTINGUISHED LECTURE SERIES
IN SCIENCE, TECHNOLOGY, AND POLICY

The Chemical Imagination at Work in Very Tight Places

Professor Roald Hoffmann is the Frank H. T. Rhodes Professor of Humane Letters Emeritus at Cornell University. His research focuses on bonding in all types of chemical systems—discrete molecules or extended solids, organic or inorganic. He is a member of the National Academy of Sciences, the American Academy of Arts and Sciences, and the American Philosophical Society. His many honors include the 1981 Nobel Prize in Chemistry, the National Medal of Science, the Priestley Medal, and more than 25 honorary doctorates from universities around the world.



Professor Roald Hoffmann
1981 Nobel Laureate in Chemistry

Tuesday

February 9, 10 a.m.

Iran Thomas Auditorium, SNS

Shuttle from main campus
beginning at 9 a.m.