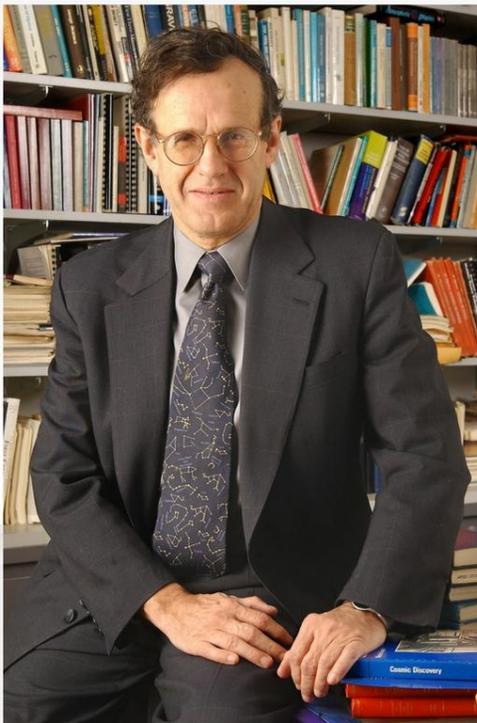


A NUCLEAR-CLIMATE CONNECTION ?

Lecture by

Robert Rosner

**William E. Wrather Distinguished Service Professor
Department of Astronomy and Astrophysics, University of Chicago**



On the occasion of the 75th anniversary of CP-1, the first experiment to demonstrate controlled nuclear chain reaction, it might be useful to ask whether advances in nuclear fission power have any realistic chance of ameliorating ongoing climate change driven by green house gas emissions.

In this lecture, Professor Rosner will try to answer this question, based on what is currently known about the nuclear power from the technical and economic perspectives.

Date: Wednesday, December 13th

Time: 5:30 PM (Lecture Begins)

Venue: Homi Bhabha Auditorium

**AG 66, Tata Institute of Fundamental Research,
Dr. Homi Bhabha Road, Navy Nagar, Colaba, Mumbai 400005**

Participants attending the talk are requested to carry valid photo ID card

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