

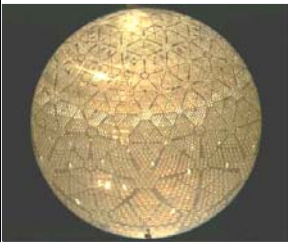
MONDAY, OCTOBER 27TH



Dr. Christopher White
Illinois Institute of Technology

4:00 PM in TH 411
Refreshments served at
3:50 PM

A Brief History of Neutrino Physics



Abstract:

Despite decades of research, neutrinos are still one of the least understood fundamental particles. Despite a world-wide experimental effort that has started to reveal the neutrino's secrets, there is much more to be learned. For example, it is hoped that a detailed study of neutrino properties will help us understand the observed asymmetry between matter and antimatter in the universe. I will review what is currently known about neutrinos as well as near and longer term experimental efforts.



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