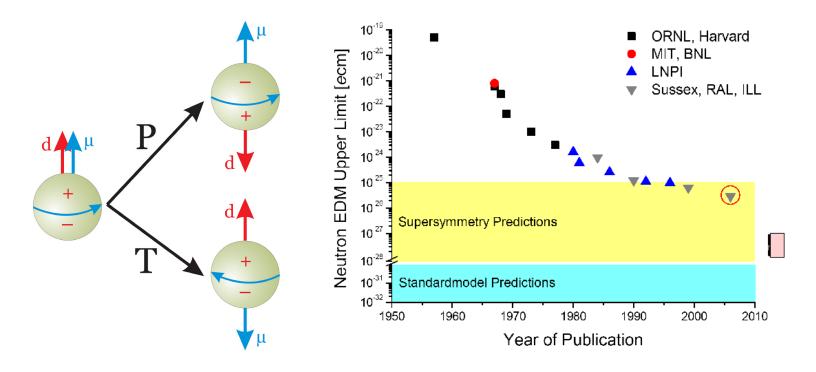
Boston University

High Energy Experiment Seminar



Ultra-cold Neutrons and the Search for the Neutron Electric Dipole Moment at the SNS

Ultra-cold neutrons have been very important in devising experiments to better understand physics at its fundamental level in a way that complements current high energy physics programs. We will learn about UCNs, and their use in one such experiment that aims to search for the electric dipole moment of the neutron.

Ameya Kolarkar

Boston University

October 15, 2009 (Thursday) at 3:30pm 3 Cummington St., Room 595, Boston University