SPECIAL CLASSE / JOURNAL CLUB



SEMINAR



Richard G. Milner

Professor of Physics, MIT

Director, Lab for Nuclear Science, MIT

Searching for New Physics at Low Energies

The Standard Model has been a great success. Thus far, it has passed all tests at the high energy frontier. In my talk, I motivate and discuss a search for new physics at low energies. In particular, I describe an experiment to carry out a precision measurement of elastic electron proton scattering at 100 MeV motivated by the possibility of a dark photon.



Hosted by Professor Georg Hoffstaetter

FRIDAY

April 25, 2014 401 PSB, 2pm Public is invited. Refreshments served.

For more information, visit: chess.cornell.edu

Cornell Laboratory for Accelerator-based Sciences and Education is primarily supported by the National Science Foundation.