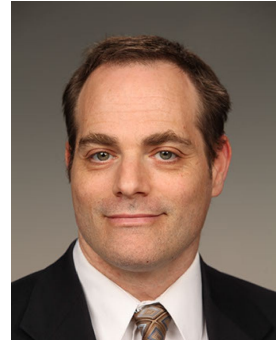


LEPP JOURNAL CLUB

David Asner

PNNL



High Energy Physics Blooms in the Desert

The high energy physics program at Pacific Northwest National Lab (PNNL) began in 2011 following the DOE decision to support US involvement in Belle II. In addition, PNNL is now involved in the Mu2e experiment. These experiments are designed to address the HEP mission to understand how our universe works at its most fundamental level. In addition, PNNL is supporting Fermilab in the development of the Project X high-intensity proton linac facility. This presentation will provide a survey of the physics goals and the corresponding enabling technologies that form the PNNL HEP program.



Friday

May 3, 4:00pm

301 Physical Sciences Building

(Refreshments, 3:45pm)

