

University of Northern Colorado Physics & Astronomy SEMINAR

Fundamental Quantum Mysteries **Prof. Chaloupka - UNC Physics**

The basic and most perplexing mysteries of quantum physics can be appreciated with only a modest background in science and with no math. Starting with Feynman's famous treatment of the double-slit experiment, I will review a few of my favorite examples of quantum weirdness.

Friday, February 13 @ 3:30pm
Ross 0220

all are welcome

refreshments will be served