2010 NCAR EXPLORER SERIES



Peering into the Storms with Weather Radars – Past, Present and Future

Find out what's going on inside high-impact and severe storms! Weather radars probe inside the most violent storms on earth and have been placed on the ground, mounted on trucks and ships, flown on aircraft and sent into space on satellites. In this talk, NCAR scientist Wen-Chau Lee will discuss the history and advancement of weather radars, how internal structures of storms are revealed, and what the future might hold for weather radars as a tool for scientific research and weather observations.



Dr. Wen-Chau Lee NCAR

JOIN US

WEDNESDAY, MARCH 27 TALK: 7-8 P.M. Q&A: 8-8:30 P.M.

SATURDAY, MARCH 30 TALK: 2-3 P.M. Q&A: 3-3:30 P.M.

NCAR MESA LAB 1850 Table Mesa Drive Boulder, Colorado

Free public event for ages 12 + | Limited seating

Please order free tickets online | http://bit.ly/ncar-explorer-series

Live Webcast | http://ucarconnect.ucar.edu/live





