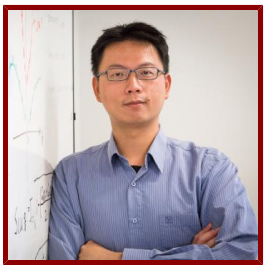
Stanford



Wei-Sheng Lee

Lead Scientist, Energy Sciences

Curriculum Vitae available Online

Bio

BIO

Dr. Lee is a staff scientist at SLAC National Accelerator Lab and a PI at the Stanford Institute of Materials and Energy Sciences (SIMES) at SLAC. His research interest is to understand and control collective behaviors in quantum materials by using and developing x-ray techniques, including x-ray/ photoemission spectroscopy, resonant/non-resonant inelastic x-ray scattering and time-resolved x-ray scattering using synchrotron radiation light source and x-ray free-electron laser.

INSTITUTE AFFILIATIONS

- Staff Scientist, Stanford Institute for Materials and Energy Sciences

EDUCATION AND CERTIFICATIONS

- Ph.D, Stanford University , Physics (2008)
- M.S., Taiwan University , Physics (1998)
- B.S., Taiwan University , Physics (1996)