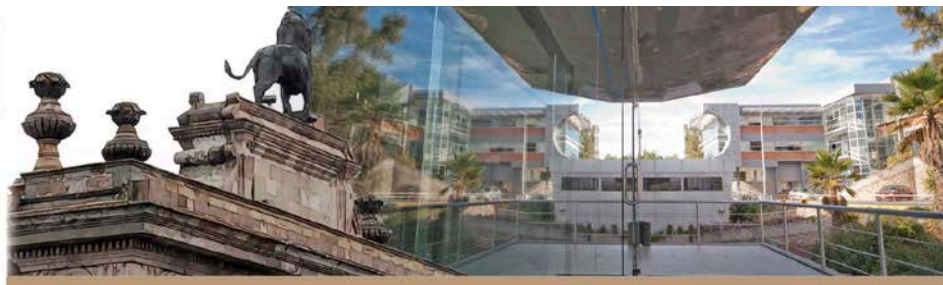


MOPM

MEXICAN OPTICS AND
PHOTONICS MEETING

September 9 -11, 2015
Leon, Guanajuato Mexico



CURRICULUM VITAE



Professor William Esco Moerner (born June 24, 1953) is an American physical chemist and with current work in the biophysics and imaging of single molecules. He is credited with achieving the first optical detection and spectroscopy of a single molecule in condensed phases, along with his postdoc, Lothar Kador. Optical study of single single molecules has subsequently become a widely used single-molecule experiment in chemistry, physics and biology. In 2014 he awarded the Nobel Prize in Chemistry.

http://en.wikipedia.org/wiki/William_E._Moerner



RIAO

