

Prof. Matt Law
Department of Chemistry
Department of Chemical Engineering and Materials Science
University of California, Irvine

2337 Natural Sciences II
Irvine, CA 92697

(949) 824-5996

matt.law@uci.edu

<http://chem.ps.uci.edu/~lawm/>

Matt Law has been an Assistant Professor of Chemistry at the University of California, Irvine since 2008. Prof. Law received his Ph.D. in chemistry with Peidong Yang at U.C. Berkeley in 2005 and was a postdoctoral fellow with Arthur Nozik at the National Renewable Energy Laboratory (NREL) in Golden, CO until the summer of 2008. He was an ACS Division of Inorganic Chemistry Young Investigator in 2005 and won the IUPAC Prize for Young Chemists in 2006 and the DOE Early Career Award in 2010. His research interests include the development of new materials and devices for 3rd generation photovoltaics, earth-abundant solar energy conversion, and photoelectrochemical solar fuels production. Currently his group is preoccupied with, e.g., charge transport through nanoscale semiconductors, environmental stability of nanomaterials for optoelectronics, scalable syntheses of high-performance metal sulfide thin films, and practical electrodes for water oxidation.