



DR. FRANK E. OSTERLOH

Department of Chemistry
University of California, Davis, CA

“PHOTOCHEMICAL CHARGE SEPARATION IN SOLAR FUEL PHOTOCATALYSTS AND DEVICES”

October 25th, 2019 ~ 11:30AM
Life Science Center II, Room 130

Biographical Sketch: Frank Osterloh is an inorganic chemist working on particle-based devices for artificial photosynthesis. He received M.A. and Ph.D. degrees in chemistry in 1994 and 1997 from the Carl von Ossietzky University in Oldenburg, Germany, while working with late Prof. Siegfried Pohl. After completing postdoctoral training with Prof. Richard H. Holm at Harvard University, he joined the faculty at the Chemistry Department at the University of California, Davis in 2000. Frank has authored 100 scientific papers, incl. several review articles and book chapters. His research contributions were recognized with the ACS Inorganic Nanoscience award (2010) and the Richard A. Glenn Award of the ACS (2014, Division of Fuel Chemistry). In 2016, he was named Fellow of the Royal Society of Chemistry. He currently serves as associate editor for the ‘Journal of Materials Chemistry A’, published by the RSC, and on the editorial advisory board of ChemNanoMat (Wiley-VCH).

FALL 2019 CHEMISTRY SEMINAR SERIES

HOST:
DR. ELENA
GALOPPINI

COFFEE SOCIAL
11:00 AM
OLSON HALL, 338

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