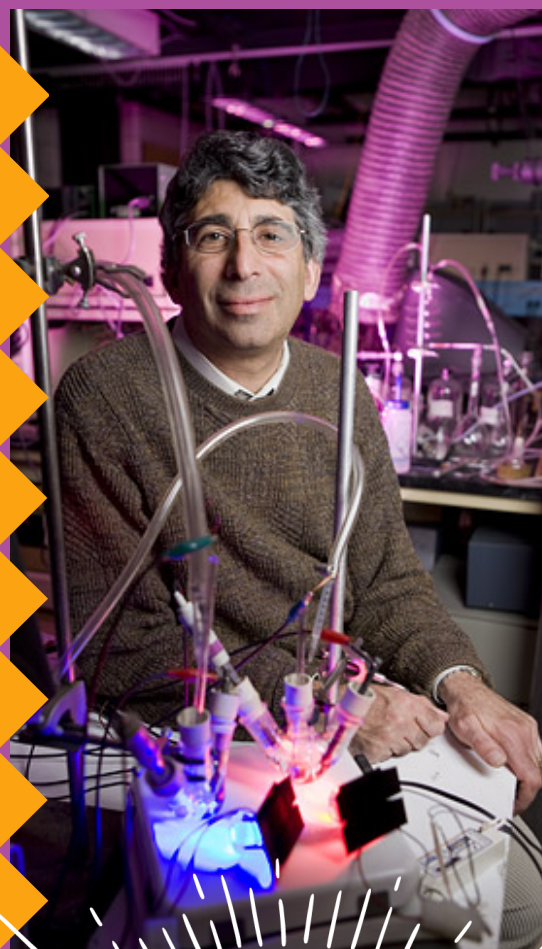


# DMSE SEMINAR SERIES



**ANDREW BOCARSLY**

## **Multiphase Metal Oxide Electrocatalysts for the Reduction of CO<sub>2</sub> to Products Beyond the C<sub>2</sub> Limit**

**Shaffer  
Hall Room  
3  
& Zoom**

WEDNESDAY

**11.16**

2:30-3:30PM

Andrew Bocarsly received his Bachelor of Science degree jointly in chemistry and physics from UCLA in 1976, and his Ph.D. in chemistry from M.I.T. in 1980. He has been a member of the Princeton University, Chemistry Department faculty for thirty years.

Professor Bocarsly serves as a consultant and contractor to various fuel cell and alternate energy companies. He is a founder and President of the Science Advisory Board for Liquid Light Inc. and serves as the electrochemistry editor for *Methods in Materials Research*. Presently, he is serving as a volume editor for *Structure and Bonding* in the area of fuel cells and batteries.