



Washington University in St. Louis

SCHOOL OF ENGINEERING & APPLIED SCIENCE

14th Annual Ryckman Lecture



Michael R. Hoffmann

*The Linde Center for
Global Environmental Science*
California Institute of Technology

Friday, April 20, 2018

Lecture: 3 p.m. - Brauer Hall, Room 12

Reception to follow - Brauer Hall, 1st Floor Lobby

**Talk Title — “*Electrochemical Oxygen & Chlorine
Production: Enhancing Electrocatalytic Activity
Using Atomic Layer Deposition*”**

Abstract: The economical generation of fuels and commodity chemicals from renewable electricity sources depends on the development of highly active electrocatalyst. Despite their advantages (e.g., facile product separation), the industrial use of heterogeneous electrocatalysts is still limited by current catalyst efficiency and selectivity. [Read more](#)

Directions are available [here](#).

[RSVP by April 16.](#)

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