



University of Hawai'i at Mānoa

Hawai'i Natural Energy Institute

School of Ocean & Earth Science & Technology

FALL 2008 SEMINAR SERIES SCHEDULE

September 16	Carolyn Lau and Georgianna Martin	Fabrication of conductive 3D scaffold electrodes Characterization of polymers used to immobilize fuel cell enzymes using fluorescence
September 23	Alan Lloyd	Update on global warming
September 30	Samir Khanal	Anaerobic biotechnology for bioenergy production
October 7	Guido Bender et al.	Fuel cell research
October 14	Charles Helsley	The nuclear fusion reactor
October 21	Rick Rocheleau	The Hawaii Natural Energy Institute in 2008
October 28	Mitch Ewan	Update on the Hawaii Hydrogen Power Park
November 18	Terry Surles	New project on peak demand reduction
November 25	Yunfeng Zhai	Studies on performance degradation and development of high temperature PEMs

Seminars will be held Tuesdays in POST 723, 3:00-4:00 p.m. unless otherwise noted.

For the latest schedule and presentation abstract go to the HNEI web site:

<http://www.hnei.hawaii.edu>

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