

Frontiers in artificial photosynthesis: From solar fuels to photodynamics

Symposium in honor of our distinguished guest

Prof. Devens Gust

Director, ASU Center for Bio-Inspired Solar Fuel Production, Regents'
Professor, Foundation Professor of Chemistry and Biochemistry, Arizona
State University

Tuesday March 15, 2011

IKI Auditorium (building 51, room 015)

Ben Gurion University of the Negev

Speakers:

Devens Gust (ASU)
Frank Wuerthner (Wuertzburg)
Haim Levanon/ Manuela Jakob (HUJI)
Boris Rybtchinsky (WIS)
Itai Carmeli (TAU)
Moti Hershkowitz (BGU)
Lital Alfonta (BGU)
Ronny Neumann (WIS)
Igor lubomirsky (WIS)
David Cahen (WIS)
Avigdor Scherz (WIS)
Benjamin Ehrenberg (BIU)
Avraham Parola (BGU)

Sponsors: The department of chemistry, faculty of Natural Sciences
Ilse Katz Institute for Nanoscale Science and Technology

Organizer: I. Visoly-Fisher

Program: www.bgu.ac.il/~irisvf/PS_symposium.htm