

BERNARD LEWIS FELLOWSHIP

Established to encourage high quality research in combustion
by young scientists and engineers

32nd Symposium 2008

Zheng Chen, Princeton University, USA

Ariel Dvorjetski, Israel Institute of Technology, Israel

Seth Dworkin, Yale University, USA

Zhuyin Ren, Cornell University, USA

Xiaoqing You, University Southern California, USA

31st Symposium 2006

Iain Burns, University of Cambridge – UK

Tonghun Lee, Stanford University – USA

Raghu Sivaramakrishnan, University of Illinois at Chicago – USA

Juan Wang, Cornell University – USA

30th Symposium 2004

Murray J. Height, Swiss Federal Inst. of Technology Zurich (ETHZ) Switzerland

Daniel Norton, University of Delaware – USA

Matthey A. Oehlschlaeger, Stanford University – USA

Matei Radulescu, Princeton University – USA

Xiaolin L. Zheng, Princeton University USA

29th Symposium 2002

Matthew R. Johnson, Lawrence Berkeley National Laboratory – USA

Sudarshan Kumar, Indian Institute of Science – India

Stephani Raimondeau, University of Delaware – USA

Vita S. Santoro, Yale University – USA

Karina Sendt, University of Sydney Australia

28th Symposium 2000

Preeti Aghalayam, University of Massachusetts at Amhurst – USA

Oliver Gicquel, Ecole Centrale Paris/CNRS – France

Angela Violi, University of Utah USA/

Università di Napoli Italy

27th Symposium 1998

Jeong Yeol Choi, Institute of Advanced Machinery & Design – Korea

Andrew J. Higgins, McGill University Canada

26th Symposium 1996

Bronwyn Duffy, CSIRO – Australia

Shakti Goel, Massachusetts Institute of Technology USA