Co-chairs: David Estell (Genencor/Danisco)
Stefan Lutz (Emory U.)
Romas Kazlauskas (U. Minnesota)

website: www.engconfintl.org/7ae.html

September 23-28, 2007
Harrison Hot Springs
British Columbia, Canada

The Enzyme Engineering Conferences started in 1971 and are a leading international forum for new developments in enzyme technology and biocatalysis, including both fundamental and practical aspects of emerging technologies. Topics for the 2007 conference include:

- protein design and computation
- catalytic promiscuity
- mutant library creation and analysis
- fundamentals of directed evolution
- new Industrial applications of biocatalysis
- metabolic pathway engineering

Advisory Board

Yasuhisa Asano, Toyama Prefectural University, Japan
Fengwu Bai, Dalian U. of Technology, China
Jonathan Dordick, Rensselaer Polytechnic Institute, USA
Dick Janssen, Groningen U., Netherlands
J. Bryan Jones, U. of Toronto, Canada
Hak-Sung Kim, KAIST, Korea
Allen Laskin, Drew University, USA
Pierre Monsan, INSA, France
Jeffrey Moore, Merck & Company, USA
Vytas Svedas, Lomonosov Moscow State University, Russia
Christian Wandrey, Julich Institute of Biotechnology, Germany
Stephen Withers, U. of British Columbia, Canada
John Woodley, University College London, UK
Marcel Wubbolts, DSM, Netherlands
Alex Zaks, Schering-Plough, USA

2007 Award in Enzyme Engineering will be presented at the conference. Nominations are now open.

Confirmed Keynote Speakers

- Frances Arnold, Caltech, USA
- Jo Handelsman, U. Wisconsin, USA
- Bernard Hauer, BASF, Germany
- Jay Keasling, UC Berkeley, USA
- Hiromichi Ohta, Keio U., Japan
- Bernard Witholt, ETH, Switzerland
- Richard Wolfenden, UNC, USA