SCIENTIFIC PROGRAM

The Third Erich L. Lehmann Symposium
May 16 - 19, 2007
Rice University

Symposium Chair and Organizer

Javier Rojo
Statistics Department, MS-138
Rice University
6100 Main Street
Houston, TX 77005

Plenary Speakers

Erich L. Lehmann
University of California, Berkeley
Some history of optimality

Lawrence D. Brown
The Wharton School
University of Pennsylvania
A unified view of regression, shrinkage, empirical Bayes, hierarchical Bayes, and random effects

James O. Berger
Duke University
Some recent developments in Bayesian model selection

Rodrigo Bañuelos
Purdue University
Isoperimetric bounds for Lévy processes

Peter J. Bickel
University of California, Berkeley
The collapse of particle filters

Stephen M. Stigler
University of Chicago
Karl Pearson and testing statistical hypotheses

Peter J. Huber
On the non-optimality of optimal procedures

Willem R. van Zwet
University of Leiden
Statistics and the law: the case of the nonchalant nurse

Invited Session Scientific Committee

Javier Rojo, Chair	Rice University
Jane Ling Wang	University of California, Davis
Rudy Guerra	Rice University
Juliet P. Shaffer	University of California, Berkeley
Wei-Yin Loh	University of Wisconsin, Madison
Peter J. Bickel	University of California, Berkeley
Kjell Doskum	University of Wisconsin, Madison
Yongzhao Shao	New York University
Demissie Alemayehu	Pfizer and Columbia University
James O. Berger	Duke University and SAMSI