



The Second Lehmann Symposium—Optimality  
Rice University, May 19–22, 2004

## Partial List of Participants

Asheber Abebe  
Auburn University  
abebeas@auburn.edu

Hansjoerg Albrecher  
Graz University  
albrecher@tugraz.at

Demissie Alemayehu  
Pfizer  
alem@stat.columbia.edu

E. Neely Atkinson  
University of Texas  
MD Anderson Cancer Center  
eatkinso@mdanderson.org

Scott Baggett  
Rice University  
baggett@rice.edu

Sarah Baraniuk  
University of Texas Houston  
School of Public Health  
sbaraniuk@sph.uth.tmc.edu

Jose Luis Batun  
CIMAT  
batun@cimat.mx

Debasis Bhattacharya  
Visva-Bharati, India  
Debases.us@yahoo.com

Chad Bhatti  
Rice University  
bhatticr@rice.edu

Peter Bickel  
University of California, Berkeley  
bickel@stat.berkeley.edu

Sharad Borle  
Rice University  
sborle@rice.edu

Patrick Brockett  
University of Texas, Austin  
brockett@mail.utexas.edu

Barry Brown  
University of Texas  
MD Anderson Cancer Center  
bwb@mdanderson.org

Ferry Butar Butar  
Sam Houston State  
University  
mth\_fbb@shsu.edu

Raymond Carroll  
Texas A&M University  
carroll@stat.tamu.edu

Wenyaw Chan  
University of Texas, Houston  
Health Science Center  
Wenyaw.Chan@uth.tmc.edu

Jamie Chatman  
Rice University  
jchatman@rice.edu

Cheng Cheng  
St Jude Hospital  
cheng.cheng@stjude.org

Hyemi Choi  
Seoul National University  
hyemichoi@yahoo.com

Blair Christian  
Rice University  
blairc@rice.edu

Daren B. H. Cline  
Texas A&M University  
dcline@stat.tamu.edu

Daniel Covarrubias  
Rice University  
dcovarru@stat.rice.edu

David R. Cox  
Nuffield College, Oxford  
david.cox@nut.ox.ac.uk

Dennis Cox  
Rice University  
dcox@rice.edu

Kalatu Davies  
Rice University  
kdavies@rice.edu

Ginger Davis  
Rice University  
gmdavis@rice.edu

Richard Davis  
Colorado State University  
rdavis@stat.colostate.edu

Victor H. de la Peña  
Columbia University  
vp@stat.columbia.edu

Li Deng  
Rice University  
lident@rice.edu

Victor De Oliveira  
University of Arkansas  
vdo@uark.edu

Persi Diaconis  
Stanford University

Chris Ding  
Lawrence Berkeley Natl Lab  
chqding@lbl.gov

Kjell Doksum  
University of Wisconsin  
doksum@stat.wisc.edu

Joan Dong  
University of Texas  
MD Anderson Cancer Center  
qdong@mdanderson.org

Wesley Eddings  
Kenyon College  
eddingsw@kenyon.edu

Brad Efron  
Stanford University  
brad@statistics.stanford.edu

Hammou El Barmi  
Baruch College  
hammou\_elbarmi@baruch.cuny.edu

Kathy Ensor  
Rice University  
kathy@rice.edu

Alan H. Feiveson  
Johnson Space Center  
alan.h.feiveson@nasa.gov

Hector Flores  
Rice University  
hflores@rice.edu

Garrett Fox  
Rice University  
gfox@stat.rice.edu

David A. Freedman  
University of California, Berkeley  
freedman@stat.berkeley.edu

Wenjiang Fu  
Texas A&M University  
wfu@stat.tamu.edu

Joseph Gastwirth  
George Washington University  
jlgast@gwu.edu

Susan Geller  
Texas A&M University  
geller@math.tamu.edu

Musie Ghebremichael  
Rice University  
musie@rice.edu

Irene Gijbels  
Catholic University of Louvain  
gijbels@stat.ucl.ac.be

Nancy Glenn  
University of South Carolina  
nglenn@stat.sc.edu

Carlos Gonzalez Universidad  
Veracruzana  
cglezand@tema.cum.mx

Shulamith Gross  
NSF  
sgross@nsf.gov

Xiangjun Gu  
University of Texas  
MD Anderson Cancer Center  
xgu@mdanderson.org

Rudy Guerra  
Rice University  
rguerra@rice.edu

Shu Han  
Rice University  
shuhan@rice.edu

Robert Hardy  
University of Texas  
Health Science Center, Houston SPH  
bhardy@sph.uth.tmc.edu

Jeffrey D. Hart  
Texas A&M University  
hart@stat.tamu.edu

Mike Hernandez  
University of Texas  
MD Anderson Cancer Center  
Mike@sph.uth.tmc.edu

Richard Heydorn  
NASA  
richard.p.heydorn@nasa.gov

Tyson Holmes  
Stanford University  
tholmes@stanford.edu

Charlotte Hsieh  
Rice University  
hsiehc@rice.edu

Pushing Hsieh  
University of California, Davis  
fushing@wald.ucdavis.edu

Xuelin Huang  
University of Texas  
MD Anderson Cancer Center  
xlhuang@mdanderson.org

Gabriel Huerta  
University of New Mexico  
ghuerta@stat.unm.edu

Sigfrido Iglesias  
Gonzalez University of Toronto  
sigfrido@fisher.utstat.toronto.c

Yuan Ji  
University of Texas  
yuanji@mdanderson.org

Sergio Juarez  
Veracruz University  
Mexico  
sejuarez@uv.mx

Asha Seth Kapadia  
University of Texas  
Health Science Center, Houston SPH  
School of Public Health  
akapadia@sph.uth.tmc.edu

Vladislav Karguine  
Cornerstone Research  
slava@bu.edu

K. Krishnamoorthy  
University of Louisiana  
krishna@louisiana.edu

Mike Lecocke  
Rice University  
mlecocke@stat.rice.edu

Eun-Joo Lee  
Texas Tech University  
elee@math.ttu.edu

J. Jack Lee  
University of Texas  
MD Anderson Cancer Center  
jjlee@mdanderson.org

Jaechoul Lee  
Boise State University  
jaechlee@math.biostate.edu

Jong Soo Lee  
Rice University  
jslee@rice.edu

Young Kyung Lee  
Seoul National University  
itsgirl@hanmail.net

Hannes Leeb  
Yale University  
hannes.leeb@yale.edu

Erich Lehmann  
University of California,  
Berkeley  
shaffer@stat.berkeley.edu

Lei Lei  
University of Texas  
Health Science Center, SPH  
llei@sph.uth.tmc.edu

Wei-Yin Loh  
University of Wisconsin  
loh@stat.wisc.edu

Yen-Peng Li  
University of Texas, Houston  
School of Public Health  
yli@sph.uth.tmc.edu

Yisheng Li  
University of Texas  
MD Anderson Cancer Center  
ysli@mdanderson.org

Simon Lunagomez  
University of Texas  
MD Anderson Cancer Center  
slunago@mdanderson.org

Matthias Matheas  
Rice University  
matze@rice.edu

Deborah Mayo  
Virginia Tech  
mayod@vt.edu

Robert Mnatsakanov  
West Virginia University  
rmnatsak@stat.wvu.edu

Jeffrey Morris  
University of Texas  
MD Anderson Cancer Center  
jeffmo@odin.mdacc.tmc.edu

Peter Mueller  
University of Texas  
MD Anderson Cancer Center  
pmueller@mdanderson.org

Bin Nan  
University of Michigan  
bnan@umich.edu

Loki Natarajan  
University of California,  
San Diego  
loki@math.ucsd.edu

E. Shannon Neeley  
Rice University  
sneeley@rice.edu

Josue Noyola-Martinez  
Rice University  
jcnm@rice.edu

Ingram Olkin  
Stanford University  
iolkin@stat.stanford.edu

Peter Olofsson  
Rice University

Bernard Omolo  
Texas Tech University  
bomolo@math.ttu.edu

Richard C. Ott  
Rice University  
rott@rice.edu

Galen Papkov  
Rice University  
gpapkov@rice.edu

Byeong U Park  
Seoul National University  
bupark@stats.snu.ac.kr

Emanuel Parzen  
Texas A&M University  
eparzen@tamu.edu

Bo Peng  
Rice University  
bpeng@rice.edu

Kenneth Pietz  
Department of Veteran Affairs  
kpietz@bcm.tmc.edu

Kathy Prewitt  
Arizona State University  
kathryn.prewitt@asu.edu

Adrian Raftery  
University of Washington  
raftery@stat.washington.edu

Vinay Ribeiro  
Rice University  
vinay@rice.edu

Peter Richardson  
Baylor College of Medicine  
peterr@bcm.tmc.edu

Rolf Riedi  
Rice University  
riedi@rice.edu

Javier Rojo  
Rice University  
jrojo@rice.edu

Joseph Romano  
Stanford University  
romano@stat.stanford.edu

Gary L. Rosner  
University of Texas  
MD Anderson Cancer Center  
grosner@mdanderson.org

Mark Rothmann  
US Food and Drug  
Administration  
rothmann@cder.fda.gov

Chris Rudnicki  
Rice University  
rudnicki@stat.rice.edu

Jose Aimer Sanqui  
Appalachian St. University  
sanquijat@appstate.edu

William R. Schucany  
Southern Methodist University  
schucany@smu.edu

Alena Scott  
Rice University  
oetting@stat.rice.edu

David W. Scott  
Rice University  
scottdw@rice.edu

Juliet Shaffer  
University of California, Berkeley  
shaffer@stat.berkeley.edu

Yu Shen  
University of Texas  
MD Anderson Cancer Center  
yushen@mdanderson.org

Nozer Singpurwalla  
The George Washington University  
nozer@gwu.edu

Tumulesh Solanky  
University of New Orleans  
tsolanky@uno.edu

Julianne Soucek  
Department of Veteran Affairs  
jsoucheck@bcm.tmc.edu

Melissa Spann  
Baylor University  
melissa-spann@baylor.edu

Aris Spanos  
Virginia Tech  
aris@vt.edu

Hsiung Sung  
Rice University  
hgsung@rice.edu

Gábor Székely  
Bowling Green State  
University  
gabors@bgsu.edu

Jef Teugels  
Katholieke Univ. Leuven  
jef.teugels@wis.kuleuven.be

James Thompson  
Rice University  
thomp@rice.edu

Jack Tubbs  
Baylor University  
jack.tubbs@baylor.edu

Jane-Ling Wang  
University of California, Davis  
wang@wald.ucdavis.edu

Naisyin Wang  
Texas A&M University  
nwang@stat.tamu.edu

Kyle Wathen  
University of Texas  
MD Anderson Cancer Center  
& University of Texas GSBS  
jkwathen@mdanderson.org

Peter Westfall  
Texas Tech University  
westfall@ba.ttu.edu

William Wojciechowski  
Rice University  
williamc@rice.edu

Jose-Miguel Yamal  
Rice University &  
University of Texas  
MD Anderson Cancer Center  
jmy@stat.rice.edu

Jun Yan  
University of Iowa  
jyan@stat.wiowa.edu

Guosheng Yin  
University of Texas  
MD Anderson Cancer Center  
gyin@odin.mdacc.tmc.edu

Zhaoxia Yu  
Rice University  
yu@rice.edu

Issa Zakeri  
Baylor College of Medicine  
izakeri@bcm.tmc.edu

Qing Zhang  
University of Texas  
MD Anderson Cancer Center  
qzhang@mdanderson.org

Hui Zhao  
University of Texas  
Health Science Center  
School of Public Health  
hzhao@sph.uth.tmc.edu

Yichun Zhao  
Georgia State University  
yzhao@math.stat.gsu.edu