CONTRIBUTORS

David F. Andrews Department of Statistics, University of Toronto, 100 St. George St., Toronto, ON   M5S 3G3, Canada, `david@utstat.toronto.edu`

Guido Bader Institut für Mathematische Stochastik, Universität Karlsruhe, Englerstraße 2, D-76128 Karlsruhe, Germany, `Guido.Bader@math.uni-karlsruhe.de`

Wolfgang Bischoff Institut für Mathematische Stochastik, Universität Karlsruhe, Englerstraße 2, D-76128 Karlsruhe, Germany, `Wolfgang.Bischoff@math.uni-karlsruhe.de`

David R. Brillinger Department of Statistics, University of California, Berkeley, CA 94720-3860, USA, `brill@stat.berkeley.edu`

Isabelle Bussières Dép. de mathématiques et d'informatique, Université du Québec à Trois-Rivières, C.P. 500, Trois-Rivières, QC G9A 5H7 Canada, `isabellebussieres@hotmail.com`

Kjell Doksum Department of Statistics, University of California, Berkeley, CA 94720-3860, USA, `doksum@stat.Berkeley.edu`

Pierre Duchesne Service de l'enseignement des méthodes quantitatives de gestion, HEC Montréal, 3000 ch. de la Côte-Ste-Catherine, Montréal QC H3T 2A7, Canada, `pierre.duchesne@hec.ca`

Khalid El Himdi Dép. de mathématique et informatique, Université Mohammed V, av. Ibn Batouta, B.P. 1014, Rabat, Morroco, `elhimdi@challa.fsr.ac.ma`

Hamani El Maache Dép. de mathématiques et de statistique, Université de Montréal, C.P. 6128, succ. Centre-Ville, Montréal QC H3C 3J7, Canada, `elmaach@dms.umontreal.ca`

Thomas S. Ferguson Dept. of Mathematics, University of California at Los Angeles, Box 951555, Los Angeles, CA 90095–1555, USA, `tom@math.ucla.edu`

René Ferland Département de mathématiques, Université du Québec à Montréal, C.P. 8888, succ. Centre-ville, Montréal, QC H3C 3P8, Canada, `ferland@math.uqam.ca`

Andrey Feuerverger Department of Statistics, University of Toronto, 100 St. George St., Toronto, ON   M5S 3G3 Canada, `andrey@utstat.toronto.edu`

Don A.S. Fraser Department of Statistics, University of Toronto, 100 St. George St., Toronto, ON M5S 3G3, Canada, `dfraser@utstat.toronto.edu`

Sorana Froda Département de mathématiques, Université du Québec à Montréal, C.P. 8888, succ. Centre-ville, Montréal, QC H3C 3P8, Canada, `froda@math.uqam.ca`

Joe Gani Mathematical Sciences Institute, Australian National University, Canberra ACT 0200, Australia, `gani@maths.anu.edu.au`

Christian Genest Dép. de mathématiques et de statistique, Université Laval, Québec QC G1K 7P4, Canada, `genest@mat.ulaval.ca`

Nadia Ghazzali Dép. de mathématiques et de statistique, Université Laval, Québec, QC G1K 7P, Canada, `ghazzali@mat.ulaval.ca`

Richard D. Gill Mathematical Institute, University Utrecht, P.O. Box 80010, 3508 TA Utrecht, The Netherlands, `gill@math.uu.nl`

Marc Hallin Département de Mathématique, I.S.R.O. et E.C.A.R.E.S., Université Libre de Bruxelles, Campus de la Plaine CP 210, 1050 Bruxelles, Belgium, `mhallin@ulb.ac.be`

Jan Hannig Department of Statistics, Colorado State University, Fort Collins, CO 80523-1877, USA, `hanning@stat.colstate.edu`

Roelof Helmers CWI, P.O. Box 94079, 1090 GB Amsterdam, The Netherlands, `helmers@cwi.nl`

Thomas P. Hettmansperger Department of Statistics, Penn State University, 326 Thomas Building, University Park, PA 16802-2111, USA, `tph@stat.psu.edu`

Chris C. Heyde Centre for Mathematics and its Applications, Mathematical Sciences Institute, Australian National University, Canberra, ACT 0200, Australia, `chris@maths.anu.edu.au`

Jiancheng Jiang Dept. of Probability & Statistics, Peking University, Beijing 100871, P.R. China, `jiang@math.pku.edu.cn`

Jana Jurečková Dept. of Probability and Statistics, Charles University, Sokolovska 83, CZ-186 75 Prague 8, Czech Republic, `jurecko@karlin.mff.cuni.cz`

Chris A.J. Klaassen Korteweg-de Vries Institute for Mathematics, University of Amsterdam, Plantage Muidergracht 24, 1018 TV Amsterdam, The Netherlands, `chrisk@science.uva.nl`

Denis Larocque Service de l'enseignement des méthodes quantitatives de gestion, HEC Montréal, 3000 ch. de la Côte-Ste-Catherine, Montréal QC H3T 2A7, Canada, `denis.larocque@hec.ca`

Jean Lavigne MDS Pharma Services, 2350, Cohen, Montréal, QC H4R 2N6, Canada, `jean.lavigne@mdsps.com`

Yves Lepage Dép. de mathématiques et de statistique, Université de Montréal, C.P. 6128, succ. Centre-Ville, Montréal QC H3C 3J7, Canada, `lepage@dms.umontreal.ca`

Shuangzhe Liu Centre for Mathematics and its Applications, Mathematical Sciences Institute, Australian National University, Canberra, ACT 0200, Australia, `lius@maths.anu.edu.au`

I Wayan Mangku Bogor Agricultural University, Jl. Raya Pajajaran Bogor, 16144 Indonesia

J. Steve Marron School of Operations Research and Industrial Engineering, Cornell University, Ithaca, NY 14853, USA *and* Department of Statistics, University of North Carolina, Chapel Hill, NC 27599-3260, USA, `marron@stat.unc.edu`

Joseph W. McKean Department of Mathematics and Statistics, Western Michigan University, Kalamazoo, MI 49008, USA, `joe@stat.wmich.edu`

Xavier Milhaud Laboratoire de Statistique et Probabilités, Université Paul Sabatier, 118, Route de Narbonne, 31062 Toulouse Cedex 4, France, `milhaud@cict.fr`

Leila Mohammadi Mathematical Institute, Leiden University, P.O. Box 9512, 2300 RA Leiden, The Netherlands, `leila@math.leidenuniv.nl`

Rahul Mukerjee Indian Institute of Management, Joka, Diamond Harbour Road, Post Box No. 16757, Alipore Post Office, Calcutta 700 027, India, `rmuk1@hotmail.com`

Davy Paindaveine Département de Mathématique, I.S.R.O. et E.C.A.R.E.S. Université Libre de Bruxelles, Campus de la Plaine CP 210, 1050 Bruxelles, Belgium, `dpaindav@ulb.ac.be`

François Perron Département de mathématiques et statistique, Université de Montréal, C.P. 6128, succ. Centre-ville, Montréal, QC H3C 3J7, Canada, `perronf@dms.umontreal.ca`

A. John Petkau Department of Statistics, University of British Columbia, 333-6356 Agricultural Road, Vancouver, BC V6T 1Z2, Canada, `john@stat.ubc.ca`

Ronald Pyke Department of Mathematics, Box 354350, University of Washington, Seattle, WA 98195-4350, USA, `pyke@math.washington.edu`

Nancy Reid Department of Statistics, University of Toronto 100 St. George St., Toronto, ON M5S 3G3, Canada, `reid@utstat.toronto.edu`

Louis-Paul Rivest Dép. de mathématiques et de statistique, Université Laval, Québec, QC G1K 7P, Canada, `lpr@mat.ulaval.ca`

Roch Roy Dép. de mathématiques et statistique, Université de Montréal, C.P. 6128, succ. Centre-ville, Montréal, QC H3C 3J7, Canada, `royr@dms.umontreal.ca`

Andrew L. Rukhin Department of Mathematics and Statistics, University of Maryland, Baltimore County, Baltimore, MD 21250, USA, `rukhin@math.umbc.edu`

Mériem Saïd Dép. de mathématiques et de statistique, Université Laval, Québec, QC G1K 7P, Canada, `meriem@mat.ulaval.ca`

Gennady Samorodnitsky School of Operations Research and Industrial Engineering and Department of Statistical Science, Cornell University, Ithaca, NY 14853, USA, `gennady@orie.cornell.edu`

Simon J. Sheather Australian Graduate School of Management, The University of New South Wales, Sydney NSW 2052, Australia, `simonsh@agsm.edu.au`

Sanjoy Sinha Dept. of Mathematics and Statistics, University of Winnipeg, Winnipeg MB R3B 2E9, Canada, `s.sinha@uwinnipeg.ca`

F. Donelson Smith Department of Computer Science, University of North Carolina, Chapel Hill, NC 27599-3175, USA, `smithfd@cs.unc.edu`

William E. Strawderman Department of Statistics, 561 Hill Center, Busch Campus, Rutgers University, Piscataway, NJ 08854-8019, USA, `straw@stat.rutgers.edu`

Sara van de Geer Mathematical Institute, Leiden University, P.O. Box 9512, 2300 RA Leiden The Netherlands, `geer@math.leidenuniv.nl`

Constance van Eeden Moerland 19, 1151 BH Broek in Waterland, The Netherlands, `cve@xs4all.nl`

Douglas P. Wiens Dept. of Mathematical and Statistical Sciences, University of Alberta, Edmonton AB T6G 2G1, Canada, `wiens@stat.ualberta.ca`

James V. Zidek Department of Statistics, The University of British Columbia, 333-6356 Agricultural Road, Vancouver B.C. V6T 1Z2, Canada, `jim@stat.ubc.ca`