9. Conferences 2000

International Conference on Fundamental Sciences: Mathematics and Theoretical Physics
March 13–17, 2000, Singapore

This conference is organized by the Faculty of Science of the National University of Singapore jointly with the Isaac Newton Institute for Mathematical Sciences. Its objectives include

- to reflect on the significant scientific developments of the current century and
- to discuss new ideas and trends as we move into the twenty-first century.

The conference will consist of common sessions on areas of mutual interest to mathematics and theoretical physics, special sessions on mathematics (including one on probability and statistics), special sessions on theoretical physics, public lectures, and lectures to schools.

The International Scientific Committe is chaired by H.K. Moffatt, Director of the Newton Institute.

Further information

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Singapore 119260 fax: +65 779 5452
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Statistics: Reflections on the past and visions for the future
March 16–19, 2000, San Antonio, Texas (USA)

This international conference will be held in honor of Professor C. R. Rao on the occasion of his 80th birthday. The primary focus of the conference will be to provide a forum for participants to discuss the changing face of statistical research and to highlight the contributions of C. R. Rao to different areas of Probability and Statistics.

Program

There will be several invited presentations by renowned statisticians and numerous technical sessions of contributed talks. The organizing committee consists of N. Balakrishnan (McMaster University), N. Kannan (University of Texas-San Antonio), J.P. Keating (University of Texas-San Antonio), R. Khattree (Oakland University), T. Nayak (George Washington University), and S. Peddada (University of Virginia).

Further Information

Please check
`http://www.math.utsa.edu/ kannan/conf`
or contact
Nandini Kannan
email: kannan@sphere.math.utsa.edu

German Open Conference on Probability and Statistics, Hamburger Stochastik-Tage 2000
March 21–24, 2000, Hamburg (Germany)

Following the tradition of three former *Stochastic Days* the conference shall again give opportunity to participants from universities, business and administration to present new results in the field of probability and statistics—in theory as well as in practice—and to discuss them with colleagues in an international environment.

Conference languages: English and German.

Program Committee

C. Klüppelberg (München, Chair), H. Dette (Bochum), H.-J. Engelbert (Jena), E. Mammen (Heidelberg), G. Neuhaus (Hamburg), M. Nussbaum (WIAS Berlin), V. Schmidt (Ulm), M. Schweizer (Berlin), A. Wakolbinger (Frankfurt).

Chair of the Local Organizing Committee:
Georg Neuhaus
email: stoch2000@math.uni-hamburg.de

Sections

1. Medical Statistics and Biometry,
   Niels Keiding (Kopenhagen)
2. Stochastic Methods in Optimization and Operations Research,
   Karl-Heinz Waldmann (Karlsruhe)
3. Asymptotic Statistics, Nonparametrics and Resampling,
   Lutz Dümbgen (Lübeck)
4. Statistics of Stochastic Processes and Time Series,
   Jens-Peter Kreiss (Braunschweig)

5. Monte-Carlo-Methods, Simulation and Image Processing,
Claudia Czado (TU München)
6. Data Analysis and Design of Experiments,
Ursula Gather (Dortmund)
7. Model Choice in Statistics,
Friedrich Liese (Rostock)
8. Limit Theorems and Large Deviations,
Gerd Christoph (Magdeburg)
9. Statistics of Extremes and Subexponential Distributions,
Thomas Mikosch (Groningen)
10. Insurance and Finance,
Christian Hipp (Karlsruhe)
11. Stochastic Geometry and Spatial Statistics,
Martina Zähle (Jena)
12. Stochastic Networks and Random Graphs,
Rudolf Mathar (Aachen)
13. Stochastic Models in Biology and Physics,
Anton Bovier (Berlin)
14. Stochastic Analysis,
Michael Roeckner (Bielefeld)
15. Dynamical Systems and Ergodic Theory,
Michael Scheutzow (Berlin)
16. Quality Control and Reliability Theory,
Waltraud Kahle (Magdeburg)
17. Open Section,
Gerhard Huebner (Hamburg)

Conference Program

All sections comprise an invited survey lecture (40 minutes) and contributed lectures (25 minutes including discussion), which will be organized in parallel sessions.

Besides the lectures listed above there will be three invited plenary lectures (including opening and closing lecture), a podium discussion on the topic "Stochastics" after the year 2000 as well as a social event evening. Upon request poster sessions can be organized, software presentations are also possible.

Speakers

P.K. Andersen (Copenhagen), E. Arjas (Helsinki), L. Arnold (Bremen), O. Barndorff-Nielsen (Aarhus), P. Deheuvels (Paris), K.J. Falconer (Saint Andrews), H. Föllmer (Berlin), M. Fukushima (Osaka), F. Götze (Bielefeld), O. Häggström (Gothenburg), N. Henze (Karlsruhe), F. den Hollander (Nijmegen), A. Hordijk (Leiden), H.R. Künsch (Zürich), M. Neumann (Berlin), P. Rousseeuw (Antwerp), G. Samorodnitsky (Cornell), B. Silverman (Bristol), W. Schmidt (Frankfurt), M. Taksar (Stony Brook), W.R. van Zwet (Eindhoven).

The first announcement containing more detailed information can be found at:

`http://stoch2000.math.uni-hamburg.de/`

Further Information

Additional information can be found in the second announcement which will be available on October 15, 1999.

Hamburger Stochastik-Tage 2000
c/o Prof. Dr. Georg Neuhaus
Institut für Mathematische Stochastik
Universität Hamburg
Bundesstr. 55
D-20146 Hamburg
Germany
email: stoch2000@math.uni-hamburg.de

Workshop on Hierarchical Modeling in Environmental Statistics
May 14–16, 2000 Columbus, Ohio (USA)

The workshop at the Ohio State University is cosponsored by Ohio State University and the American Statistical Association's Section on Statistics and the Environment.

The program will feature presentations by international experts. Participants will also be involved in small discussion groups. A tutorial on Bayesian hierarchical modeling will precede the conference on Sunday morning May 14, 2000.

Further Information

Please visit

`www.stat.ohio-state.edu/~ncressie`

or contact

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Joint BS/IMS Conference Year 2000
May 15–20, 2000, Guanajuato (Mexico)

The 5th World Congress of the Bernoulli Society for Probability and Mathematical Statistics and the 63th Annual Meeting of the Institute of Mathematical Statistics will be held at Guanajuato, Mexico.

The format of the meeting will be similar to that of the previous joint meetings held in Tashkent, Upsala, Chapel Hill and Vienna, blending Bernoulli Society and IMS traditions.

Program Committee

L. Brown, C. Cutler, M. Fukushima, E. Giné (Chairman), L. Gorostiza, W. Kendall, C. Klüppelberg, M. Ledoux, E. Mammen, D. Mason, V. Pérez-Abreu, J. Pitman, A. Raftery, D. Siegmund, B. Silverman, R. Tibshirani, J. Wellner, R. Williams, W. Wong.

Organizing Committee

V. Aguirre, F. Avila, L. M. Briseño, M. E. Caballero, S. Cancino, A. Carrillo, R. Dávalos, J. L. Enríquez, B. Fernández, U. García, G. González, J. M. González-Barrios, J. A. León, J. A. López, M. Moreno, M. Nakamura, L. Navarro, V. Pérez-Abreu (Chairman), R. Quezada, L. Rincón Gallardo, J. Ruiz de Chávez, B. Trejo, J. Villaseñor.

General Information and Dates

The Conference will take place in the City of Guanajuato from Monday 15th to Saturday 20th, having registration on Sunday the 14th, 2000. Guanajuato is the capital of the State of Guanajuato, site of CIMAT (Research Center for Mathematics) and the University of Guanajuato.

The Fifth World Congress is one of the activities of the Bernoulli Society's Year 2000 Program.

The Conference World Wide Web site can be accessed at

`http://www.Bernoulli-ims-2000.org.mx`

Guanajuato City is located about 350 km (220 miles) NW of Mexico City. The City of Guanajuato ("*gwah-na-gwah-toe*") dazzles the visitor with the charm of its relaxed atmosphere, its cobblestone streets, its picturesque plazas and its underground streets. While remaining a small provincial city, Guanajuato boasts a great number of attractions, from beautiful colonial buildings to modern museums, from silver mines to a university. Guanajuato's altitude, 2000 meters (6000 feet), ensures that the climate is always pleasant. The rainy season is from June to September, which generally means a shower in late afternoon. Nights are cool in winter, but otherwise you should expect temperatures around 20° C (68 F). Temperatures in May average 22° C, with highs averaging 32° C and lows 13° C.

Guanajuato is a famous international tourist destination. American, Continental, Mexicana, Aeromexico, TAESA, and Aerocalifornia have direct flights from major U.S. cities to the León-Guanajuato International Airport. From Mexico City there are daily flights to the León-Guanajuato International Airport with Aeromexico, Aerocalifornia and TAESA airlines. It is also possible to arrive to Guanajuato from Mexico City by confortable buses ($4\frac{1}{2}$ hours trip). We advise participants to make flight reservations as soon as possible since there are several meetings taking place during that time in the region.

Preregistration

To receive the second announcement please visit our web-site.

Further Information

IMS/Bernoulli Society Meeting CIMAT
Apdo Postal 402
Guanajuato
Gto. 36000 phone +52 473 27155
Mexico fax +52 473 24511
email: wc2000@fractal.cimat.mx

Recent Developments in Statistics and Probability and Their Applications
December 29, 2000 - Jan 1, 2001, Delhi (India)

This International Indian Statistical Association (IISA) Biennial Conference is organized by IISA India Chapter in collaboration with other Indian organizations.

Further Information

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