
Mathematics Calendar

The most comprehensive and up-to-date Mathematics Calendar information is available on e-MATH at <http://www.ams.org/mathcal/>.

October 2006

* 12-14 **Wolfram Technology Conference 2006**, Hawthorn Suites, 101 Trade Center Drive, Champaign, Illinois.

Description: From exciting, never-before-seen Mathematica technologies to innovative new Web applications, the Wolfram Technology Conference will offer sessions on diverse topics for users of all levels—from students to veteran professionals. Learn how to incorporate these cutting-edge solutions into your work, see how others are using related technologies in their fields, use new tools to develop your own Mathematica-based packages, and explore the endless possibilities for advancement in this new era of technical computing.

Speaker: Stephen Wolfram will be joined by key members of R&D, distinguished experts, and others to showcase the latest in Mathematica. In addition to the talks, interactive sessions will introduce you firsthand to many of these new developments.

Information: <http://www.wolfram.com/techconf2006/>;
email: conference-info@wolfram.com.

* 27-28 **26th Southeastern Atlantic Regional Conference on Differential Equations**, University of North Carolina at Greensboro, Greensboro, North Carolina.

Speakers: Peter Bates, John Burns, Chris Cosner, Kirsten Morris.

Information: Maya Chhetri, maya@uncg.edu; Richard Fabiano, fabiano@uncg.edu; <http://www.uncg.edu/mat/searcdce/>.

November 2006

* 6-10 **Functional equations based upon phenomena**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.

Organizer: Yutaka Kamimura, Faculty of Marine Science, Tokyo

Univ. of Marine Science and Technology.

Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

* 13-15 **Mathematics in Decision Making under Uncertainties and Its Applications**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.

Organizer: Teruhisa Nakai, Kansai Univ.

Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

* 15-17 **Mathematical Aspects and Simulation of Complex Fluids**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.

Organizer: Tetuya Kawamura, Ochanomizu Univ.

Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

* 20-22 **Computer Algebra Systems and Education**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.

Organizer: Tadashi Takahashi, Fac. of Human Dept., Kobe Univ.

Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

* 20-22 **Mathematical modeling and analysis for nonlinear phenomena**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.

Organizer: Masaharu Nagayama, Graduate School of Natural Science and Technology, Kanazawa Univ.

Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

This section contains announcements of meetings and conferences of interest to some segment of the mathematical public, including ad hoc, local, or regional meetings, and meetings and symposia devoted to specialized topics, as well as announcements of regularly scheduled meetings of national or international mathematical organizations. A complete list of meetings of the Society can be found on the last page of each issue.

An announcement will be published in the *Notices* if it contains a call for papers and specifies the place, date, subject (when applicable), and the speakers; a second announcement will be published only if there are changes or necessary additional information. Once an announcement has appeared, the event will be briefly noted in every third issue until it has been held and a reference will be given in parentheses to the month, year, and page of the issue in which the complete information appeared. Asterisks (*) mark those announcements containing new or revised information.

In general, announcements of meetings and conferences held in North America carry only the date, title of meeting, place of meeting, names of speakers (or sometimes a general statement on the program), deadlines for abstracts or contributed papers, and source of further information. Meetings held outside the North American area may carry more detailed information. In any case, if there is any application deadline with

respect to participation in the meeting, this fact should be noted. All communications on meetings and conferences in the mathematical sciences should be sent to the Editor of the *Notices* in care of the American Mathematical Society in Providence or electronically to notices@ams.org or mathcal@ams.org.

In order to allow participants to arrange their travel plans, organizers of meetings are urged to submit information for these listings early enough to allow them to appear in more than one issue of the *Notices* prior to the meeting in question. To achieve this, listings should be received in Providence **eight months** prior to the scheduled date of the meeting.

The complete listing of the Mathematics Calendar will be published only in the September issue of the *Notices*. The March, June/July, and December issues will include, along with new announcements, references to any previously announced meetings and conferences occurring within the twelve-month period following the month of those issues. New information about meetings and conferences that will occur later than the twelve-month period will be announced once in full and will not be repeated until the date of the conference or meeting falls within the twelve-month period.

The Mathematics Calendar, as well as Meetings and Conferences of the AMS, is now available electronically through the AMS website on the World Wide Web. To access the AMS website, use the URL: <http://www.ams.org/>.

*27-29 **Industrial and Applied Mathematics for Numerical Simulations**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Takuya Tuchiya, Faculty of Science, Ehime Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*27-30 **Model theoretic aspects of the notion of independence and dimension**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Koichiro Ikeda, Faculty of Business Administration, Hosei Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*27-30 **Singularities and the 0-minimal category**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Tomohiro Kawakami, Dept. of Mathematics, Faculty of Education, Wakayama Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

December 2006

*4-7 **Theory and Applications in Biomathematics**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Hisashi Inaba, Graduate School of Mathematical Sciences, Univ. of Tokyo.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*4-8 **Topology, Complex Analysis and Arithmetic of Hyperbolic Spaces**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Michihiko Fujii, Department of Mathematics, Graduate School of Science, Kyoto Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*8-10 **Mathematical Economics**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Toru Maruyama, Dept. of Economics, Keio Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*11-14 **Algebraic analysis of systems of differential equations and the exact WKB analysis**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Takashi Aoki, School of Science and Engineering, Kinki Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*11-15 **Algebraic Number Theory and Related Topics**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Kiichiro Hashimoto, Faculty of Science & Engin., Waseda Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*11-15 **Kyoto Winter School of Mathematical Biology**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Hiromi Seno, Graduate School of Science, Hiroshima Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*18-20 **Potential Theory and its Related Fields**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Noriaki Suzuki, Graduate School of Mathematics, Nagoya Univ.

Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*18-21 **Computer Algebra-Design of Algorithms, Implementations and Applications**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Kazuhiro Yokoyama, College of Science, Rikkyo Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*18-21 **Group Theory and Related Topics**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Naoki Chigira, Muroran Institute of Technology.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*18-22 **Categorical Construction of Primitive Forms II**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Atsushi Takahashi, RIMS, Kyoto Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

*25-27 **Micro-Macro Duality in Quantum Physics**, Research Institute for Mathematical Sciences, Kyoto University, Kyoto, Japan.
Organizer: Izumi Ojima, RIMS, Kyoto Univ.
Information: <http://www.kurims.kyoto-u.ac.jp/~kyodo/program18-en.htm>.

January 2007

*8-March 31 **Moving Interface Problems and Applications in Fluid Dynamics**, Institute for Mathematical Sciences, National University of Singapore, Singapore.

Purpose: The purpose of this program is to bring together fluid mechanists, physicists, biological scientists, computational scientists, applied and computational mathematicians and engineers to develop and promote interdisciplinary research on modeling, theory, and simulations in the area of fluid dynamics involving moving interfaces, with a view to applications in the bio-medical field and physical environment and with relevance to industry and the defense community. It will provide a platform for local and international researchers to exchange ideas, conduct collaborative research and identify future directions and developments in these fields.

Workshops: The program consists of two workshops, four tutorial sessions, and collaborative research.

Workshop I: January 8-12, 2007. Moving Interface Problems and Applications in Biological Flows Speakers: J. Barrett, Aaron Fogelson, K. Ito, J. Lowengrub, K. Takayama, and Pei Zhong.

Workshop II: March 12-16, 2007. Multiphase Physical Flows and Applications. Speakers: Shi Jin, Frank Lu, Richard Saurel, T. Tang and G. Tryggvason.

Organizing Committee: Weizhu Bao (National University of Singapore), Boo Cheong Khoo (National University of Singapore), Zhilin Li (North Carolina State University), Ping Lin (National University of Singapore), Tiegang Liu (Institute of High Performance Computing), Le Duc Vinh (Singapore-MIT Alliance).

Information: Please visit <http://www.ims.nus.edu.sg/Programs/fluiddynamic/index.htm> for more information and registration; email: imssec@nus.edu.sg. For enquiries on scientific aspects of the program, please email Boo Cheong Khoo at mpekb@nus.edu.sg.

*29-February 3 **Operator Algebras and Topology**, Moscow State University, Moscow, Russia.

Main topics: C^* -algebras and K-theory, index theory, geometric group theory and group C^* -algebras, noncommutative geometry and topology, pseudodifferential operators on singular manifolds, deformation quantization.

Organizers: Alexander Mishchenko (chairman), Dmitriy Georgievsky, Vladimir Manuilov, Fedor Popelensky and Evgenij Troitsky.

Scientific Committee: P. Baum, B. Bojarski, D. Burghelea, J. Cuntz, R. Douglas, N. Higson, G. Kasparov, V. Manuilov, R. Melrose, A. Mishchenko, R. Nest, V. Nistor, N. Teleman, E. Troitsky.

Deadlines: Registration, Titles of talks, Copies of Passports (for visa): September 1, 2006; Abstracts: October 10, 2006.

Information: Contact: oat2007@hgeom.math.msu.su; <http://hgeom.math.msu.su/oat2007/>.

February 2007

* 4–5 **16th Seminar on Mathematical Analysis and its Applications (SMAA16)**, Ferdowsi University, Mashhad, Iran.

Support: Ferdowsi University of Mashhad and Iranian Mathematical Society (IMS).

Organizing and Scientific Committee: Mohammad Sal Moslehian (Chair), Assadollah Niknam, Shirin Hejazian, Hamid Reza Ebrahimi Vishki, Madjid Mirzavaziri, Freydoon Rahbarnia, Mahmood Saboor-maleki, Rajabali Kamyabi-Gol, Alireza Kamel Mirmostafae.

Information: Department of Mathematics, Ferdowsi University, P. O. Box 1159, Mashhad 91775, Iran, Fax: (+98) 511-8828606; Fax: (+98) 511-8828609; email: smaa16@math.um.ac.ir; <http://www.um.ac.ir/~math/smaa16.htm>.

March 2007

* 10–13 **Complex Cobordism in Homotopy Theory: its Impact and Prospects**, Johns Hopkins University, Baltimore, Maryland.

Program: Invited lectures related to complex cobordism in homotopy theory. There will be a banquet honoring the 60th birthdays of Doug Ravenel and Steve Wilson.

Organizers: M. Boardman, D. Davis, J-P. Meyer, H. Miller, J. Morava, D. Pengelley.

Information: <http://www.lehigh.edu/~dmd1/JHUconf.html>.

* 21–23 **The 2007 IAENG International Conference on Scientific Computing**, Regal Kowloon Hotel, Kowloon, Hong Kong.

Topics: Numerical analysis, finite difference methods, finite element methods, high order difference approximations, methods for integration on a uniform and non-uniform mesh, Monte Carlo methods, numerical linear algebra, numerical methods, factorization methods transformation methods and applications, dynamical systems, simulation, Bayesian computing, data exploration and data mining, applications of scientific computing.

Important Dates: Draft Manuscript submission deadline: December 12, 2006. Camera-Ready papers & Pre-registration due: January 2, 2007. ICSC 2007: March 21–23, 2007.

Information: email: williamyoung@iaeng.org.

April 2007

* 10–14 **Workshop on Control Theory & Finance**, Instituto Superior de Economia e Gestão (ISEG), Technical University of Lisbon, Lisbon, Portugal.

Invited Speakers: Tutorials: Italo Capuzzo Dolcetta (University of Rome “La Sapienza”, Italy), Deterministic optimal control; Bronislaw Jakubczyk (University of Warsaw, Poland), Nonlinear control theory; Ioannis Karatzas (Columbia University, USA), Stochastic differential equations; Dmitry Kramkov (Carnegie Mellon, USA), Mathematical problems in finance; Nizar Touzi (Centre de Recherche en économie et Statistique, France), Stochastic optimal control.

Plenary Lectures: Andrei Agrachev (SISSA-International School for Advanced Studies, Italy), Ole E. Barndorff-Nielsen (University of Aarhus, Denmark), Eugene A. Feinberg (State University of New York, Stony Brook, USA), Jean-Paul Gauthier (Université de Dijon, France), Ioannis Karatzas (Columbia University, USA), Terry Lyons (University of Oxford, UK), Goran Peskir (University of Manchester, UK), Albert Shiryaev (Steklov Institute, Russia), Vladimir Zakalyukin (University of Liverpool, UK and Moscow University, Russia), Xun-Yu Zhou (Chinese University of Hong Kong).

Program: Will include 3 types of sessions: Tutorials, intended to facilitate interdisciplinary exchange of ideas among participants of different backgrounds. Plenary Lectures, on key topics from the fields of the workshop. Regular Sessions, of contributed talks.

Deadlines: Paper submission: January 5, 2007; Notification of acceptance: February 5, 2007; Early Registration: February 20, 2007; Dates of the Workshop: April 10–14, 2007.

Information: <http://srv-ceoc.mat.ua.pt/conf/wmctf2007/>; email: wmctf@iseg.utl.pt.

* 14–18 **Maghrebian Conference of Applied Mathematics**, USTHB, Algiers, Algeria.

Description: TAM-TAM is a Maghrebian Conference of Applied Mathematics held in turn every two years in each of the three concerned countries. Its first edition took place in April 2003 in Rabat, second took place in April 2003 and the third will be held in Algiers.

Topics: This edition of TAM-TAM will be preceded by a tutorial (April 14–15, 2007) on the numerical modeling and methods of treatment of the following topics: Seismic waves (H. Barucq), Fluids-structures interaction (Y. Madday), Modeling in porous environments (K. Madaoui), Large systems (Y. Saad).

Information: <http://tamtam07alger.ifrance.com/>.

* 23–27 **Dynamics in Perturbations**, Hasselt University, Campus Diepenbeek, and Brussels, Belgium.

Description: On the occasion of the 60th birthday of Freddy Dumortier.

Focus: Recent trends in differentiable dynamical systems, in particular geometric and analytic methods in perturbation and bifurcation theory of vector fields.

Organizers: Patrick Bonckaert, Magdalena Caubergh, Peter De Maesschalck, André Vanderbauwhede.

Scientific Committee: Hiroshi Kokubu, Chengzi Li, Jaume Llibre, Christian Rousseau, Robert Roussarie.

Information: <http://www.uhasselt.be/dysy/dynper/>.

May 2007

* 21–23 **Applications of Analysis to Mathematical Biology**, Duke University, Durham, North Carolina.

Theme: The central theme of the conference is the application of analysis, broadly construed, to the mathematical modeling of biological systems. The conference is held in conjunction with a dinner to celebrate the 65th birthday of Michael C. Reed, to honor his role in recognizing early the importance of mathematical biology as a legitimate and important area of applied mathematics, and to honor his contributions to mathematics, especially in the application of mathematics to medicine and physiology.

Invited Speakers: Daniel Forger (University of Michigan), Trachette Jackson (University of Michigan), James Keener (University of Utah), Harold Layton (Duke University), Michael Mackey (McGill University), Laura Miller (University of North Carolina), Colleen Mitchell (University of Iowa), Fred Nijhout (Duke University), Charles Peskin (New York University), Jeffrey Rauch (University of Michigan), Barry Simon (California Institute of Technology), James Sneid (University of Auckland).

Information: For registration and other information: <http://www.math.duke.edu/conferences/AAMB07/>.

* 28–June 1 **SIAM Conference on Applications of Dynamical Systems (DS07)**, Snowbird Ski and Summer Resort, Snowbird, Utah.

Description: The application of dynamical systems theory to areas outside of mathematics has proven to be an exciting and fruitful endeavor. These applications are highly diverse and interdisciplinary, ranging over such fields as Biology, Chemistry, Physics, Engineering, Finance, and Industrial Mathematics. This conference strives to achieve a good mixture of applications and the mathematics that informs them.

Information: For more information, visit <http://www.siam.org/meetings/ds07/>.

* 29–June 1 **The Fourth International Conference on Mathematical Biology**, Wuyishan city, Fujian, P.R. China.

Description: The conference brings together scientists and students from all over the world to discuss recent advances in mathematical and theoretical biology, to communicate the best of recent advances in mathematical modelling approaches in the life sciences and to identify key targets of future work.

Plenary speakers: (the people marked with * have confirmed their participation or intended to come.): Carlos Castillo-Chavez*, Odo Diekmann*, Yoh Iwasa*, Yang Kuang*, Simon Levin*, Avidan U. Neumann*, Shigui Ruan*, K. Sigmund*, H.L. Smith*, Jianhong Wu*, Xiaoqiang Zhao*

Invited speakers: (the people marked with * have confirmed their participation or intended to come.): Edoardo Beretta, Jordi Bascompte*, Robert Stephen Cantrell*, Chris Cosner, Yihong Du*, Zhilan Feng*, Kondalsamy Gopalsamy*, Stephen Gourley, Mats Gyllenberg*, Mimmo Iannelli, Hisashi Inaba, Christoph Hauert, Tomas Hillen, J. Hofbauer, Sze-Bi Hsu*, R V Jean, Jifa Jiang, Mark Kot, Mark A. Lewis, Michael Li, Yuan Lou*, Zhengyi Lu, Sebastian J. Schreiber*, Wenxian Shen, Jun-Ping Shi*, Angela Stevens, Yashiro Takeuchi*, Horst Thieme, Wendi Wang*, Gail S. K. Wolkowicz, Jianguo (Jingle) Wu, Dongmei Xiao, Dayong Zhang, Xingfu Zou, Huaiping Zhu.

Information: <http://www.csmb.org.cn/>.

* 29–June 1 **XIIth Applied Stochastic Models and Data Analysis International Conference (ASMDA2007)**, Chania, Crete, Greece.

Description: Since 1981, the aim of ASMDA has been to serve as an interface between Stochastic Modeling and Data Analysis and their real life applications such as business, finance and insurance, management, production and reliability, biology and medicine. Both theoretical and practical contributions presenting new results and having the potential for solving real-life problems are concerned. More specifically, one main goal of the symposium is to promote new methods for analysing data, in fields like stochastic modeling, optimization techniques, statistical methods and inference, data mining and knowledge systems, computing-aided decision supports and neural networks. The symposium will include keynote presentations, invited sessions and regular papers and a poster session. Some papers will be selected for publication in international journals after an extended version has been reviewed.

Main Topics: 1) Methodological approaches. 2) Special techniques and algorithms. 3) Application fields.

Deadlines: Paper and invited session submission: December 15, 2006, Notification to authors: February 15, 2007, Camera-ready paper and registration: March. 15, 2007, ASMDA 2007 Conference: May 29, 30, 31 and June 1, 2007.

Further Information and Contact: Christos H. Skiadas, Technical University of Crete, Chania, Crete, Greece; email: skiadass@asmda.com; ASMDA 2007 Secretary: Anthi Katsirikou, email: anthi@asmda.com; <http://www.asmda.com>.

June 2007

* 25–30 **ERLOGOL-2007: Intermediate problems of model theory and universal algebra**, State Technical University–Math Institute, Novosibirsk, Novosibirsk-Altai/Russia.

Description: The conference is devoted to problems of model theory and universal algebra. Any participants from any field of algebra and math logic are welcome.

Organizers: Novosibirsk State Technical University and Mathematics Institute of Russian Academy.

Programme committee: Co-chairman: Konstantin Ponomarev, A. G. Pinus, V. D. Mazurov; Secretaries: S. V. Sudoplatov, V. G. Puzarenko.

Deadline: March 1, 2007.

Information: email: algebra@nstu.ru; Phone: 007-383-3461166; Fax: 007-383-3460109.

July 2007

* 4–8 **International Conference on Nonlinear Operators, Differential Equations and Applications (ICNODEA 2007)**, Bolyai University Cluj-Napoca, Romania.

Topics: Metrical Fixed Point Theory and Applications, Topological Fixed Point Theory and Applications, Variational Methods and Applications.

Plenary Speakers (* tentatively accepted): R. P. Agarwal* (Melbourne), T. A. Burton (Port Angeles), S. Carl (Halle), L. Górniewicz (Torun), M. Frigon (Montreal), S. B. Nadler* (Morgantown), N. S. Papageorgiou (Athens), V. Radulescu (Craiova), S. Reich (Haifa), B. Ricceri (Catania), L. Veron (Tours), M. Willem (Louvain).

Scientific Committee: R. P. Agarwal (Melbourne), J. Andres (Olomuc), V. Angelov (Sofia), C. Avramescu (Craiova), T. A. Burton (Port Angeles), D. Butnariu (Haifa), S. Carl (Halle), C. Corduneanu (Texas at Arlington), T. Dominguez Benavides (Sevilla), V. Berinde (Baia-Mare), M. Frigon (Montreal), E. Llorens Fuster (Valencia), V. Glvan (Chiéin), K. Goebel (Lublin), L. Górniewicz (Torun), G. Isac (Kingston), K. Iseki (Osaka), W. A. Kirk (Iowa), G. López Acedo (Sevilla), S. B. Nadler (Morgantown), V. Obukhovskii (Voronezh), N. S. Papageorgiou (Athens), R. Precup, (Cluj-Napoca), V. Radulescu (Craiova), D. O'Regan (Galway), V. Radu (Timiéoara), S. Reich (Haifa), B. Ricceri (Catania), I. A. Rus (Cluj-Napoca), S. P. Singh (St'John), W. Takahashi (Tokyo), M. Turinici (Iasi), L. Veron (Tours), M. Willem (Louvain), H.-K. Xu (Durban).

Organizers: R. Precup (Chair), I. A. Rus, A. Petrusél.

Deadlines: March 1, 2007: Registration. May 1, 2007: Submission of Abstracts. May 15, 2007: Abstract Acceptance.

Information: <http://www.math.ubbcluj.ro/~mserban/confan.html>; email: nodeacj@math.ubbcluj.ro.

* 12–14 **Sixth International Conference on Lattice Path Combinatorics and Applications**, East Tennessee State University, Johnson City, Tennessee.

Invited Tutorial Talks: Will be given by G. Andrews, A. Kemp, I. Gessel, and W. Bohm.

Information: <http://www.etsu.edu/math/godbole/lattice/index.htm>.

August 2007

* 6–8 **Joint SOCR CAUSEway Continuing Education Workshop 2007**, UCAL, Los Angeles, California.

Description: The 2007 joint SOCR/CAUSEway continuing education workshop aims at demonstrating the functionality, utilization and assessment of the current UCLA, SOCR and CAUSEweb resources. This workshop will be of most value to AP teachers and college instructors of probability and statistics classes who have interests in exploring novel IT-based approaches for enhancing statistics education. The workshop will provide an interactive forum for exchange of ideas and recommendations for strategies to integrate computers, modern pedagogical approaches, the Internet and new student assessment techniques.

Information: http://wiki.stat.ucla.edu/socr/index.php/SOCR_Events_Aug2007/.