
Mathematics Calendar

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

February 2005

* 28–March 4 **Conference on Arithmetic Geometry: Gainesville 2005**, University of Florida, Gainesville, Florida.

Topic: p-adic methods in arithmetic and algebraic geometry.

Organizers: Richard Crew, Kevin Keating, Norm Levin.

Information: <http://www.math.ufl.edu/~crew/agconf.html>.

March 2005

* 9–13 **Minimal Surfaces, Sub-Elliptic PDE's and Geometric Analysis**, Dartmouth College, Hanover, New Hampshire.

Workshop Topics: Minimal Surfaces, Sub-Elliptic PDE's and Geometric Analysis.

Focus: On contemporary developments in the study of several problems from analysis and geometry in the setting of Carnot-Carathéodory metrics. Most of the invited lecturers will address a variety of interrelated topics, such as: “best-constant” type problems concerning Sobolev and isoperimetric inequalities; the study of minimal and constant-curvature submanifolds; rectifiability and geometric measure theory; quasiconformal maps and potential theory; geometric flows and applications.

Participants: Richard Beals (Yale University), Bill Beckner (University of Texas, Austin), Giovanna Citti (Universita' di Bologna, Italy), Michael Cowling (University of New South Wales, Australia), Nicola Garofalo (Purdue University), Piotr Hajlasz (University of Pittsburgh), Ilkka Holopainen (University of Helsinki, Finland), Juan Manfredi (University of Pittsburgh), Severine Rigot (Universite' de Paris-Sud XI Orsay, France).

Information: <http://www.math.dartmouth.edu/~ccworkshop/index.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

April 2005

* 25–29 **Analytical Methods in Number Theory, Probability Theory and Mathematical Statistics**, Euler IMI, St. Petersburg, Russia.

Organizers: St. Petersburg Department of Steklov Institute of Mathematics, Euler International Mathematical Institute.

Topics: The conference is dedicated to the 90th anniversary of the prominent Russian mathematician, Yuri V. Linnik (1915–1972). The conference will be devoted to recent achievements in branches of mathematics close to Linnik's interests. Two parallel sections are supposed: Number Theory; Probability Theory and Mathematical Statistics.

Deadlines: For submission is March 1, 2005. For abstract submission is April 15, 2005.

Information: email: linnik90@imi.ras.ru; <http://www.pdmi.ras.ru/EIMI/2005/Linnik90/>.

May 2005

* 17–21 **Lie algebras, Vertex operator algebras and their applications**, North Carolina State University, Raleigh, North Carolina.

Main Topics: Lie algebras, Quantum groups and their representations; Vertex operator algebras and their representations; Applications to number theory, combinatorics, conformal field theory and statistical mechanics.

Organizers: Kailash C. Misra, email: misra@math.ncsu.edu, Yi-Zhi Huang, email: yzhuang@math.rutgers.edu.

Deadline: For registration is April 20, 2005.

Information: <http://www.math.ncsu.edu/~misra/LieConf2005>.

* 18–21 **Combinatorial and additive number theory (CANT 2005): A conference in celebration of Mel Nathanson's 60th birthday**,

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/>.

CUNY Graduate Center, 365 Fifth Avenue, New York, New York.
Description: The conference will cover all areas of combinatorial and additive number theory, and related parts of mathematics, such as harmonic analysis, ergodic theory, and probability. There will be invited lectures as well as sessions for contributed papers. To lecture at the conference, please submit a title and brief abstract to the conference co-chair Xingde Jia at cant2005@hotmail.com or jia@txstate.edu by April 20, 2005. It is anticipated that some travel support will be available. Younger mathematicians, and especially graduate students, are encouraged to attend.
Information: Please send an email message to cant2005@hotmail.com. Information is also available on the website <http://www.theoryofnumbers.com>.

*27-30 **Scattering theory and singular spaces**, Northwestern University, Evanston, Illinois.
Organizers: Andras Vasy and Jared Wunsch.
Information: <http://www.math.northwestern.edu/~jwunsch/scattering.html>.

*31-June 4 **2nd Conference on Analysis and Probability on Fractals**, Cornell University, Ithaca, New York.
Description: Analysis and probability on fractals is an exciting new area of mathematical research that studies basic analytic operators and stochastic processes when the underlying space is fractal.
Speakers: Martin Barlow (University of British Columbia), Zhen-Qing Chen (University of Washington), Kenneth Falconer (University of St. Andrews), Peter Grabner (Technical University of Graz), Ben Hambly (Oxford University), Masanori Hino (Kyoto University), Jun Kigami (Kyoto University), Takashi Kumagai (Kyoto University), Michel Lapidus (University of California, Riverside), Ka-Sing Lau (The Chinese University of Hong Kong), Volker Metz (Bielefeld University), Christophe Sabot (University of Paris), Robert Strichartz (Cornell University), Alexander Teplyaev (University of Connecticut), Martina Zaehele (University of Jena).
Applications: For financial support received by January 15, 2005, will receive preference. No registration fee.
Information: More information and an application form can be found at: <http://www.math.cornell.edu/Colloquia/fractals.html> or fractals05@math.cornell.edu.

June 2005

*1-4 **ACMS 15th Biennial Conference**, Huntington College, Huntington, Indiana.
Description: The Association of Christians in the Mathematical Sciences will sponsor their 15th conference since 1977.
Featured speaker: Fernando Gouvêa from Colby College.
Conference Chair: W. Wetherbee, Dept. of Mathematics, Huntington College, Huntington, IN 46750; email: wwetherb@huntington.edu.
Information: General information is at <http://www.acmsonline.org>. Abstracts of proposed papers may be sent to the conference chair.

*2-10 **Seventh International Conference on Geometry, Integrability and Quantization with a special session on Multisymplectic Geometry and Classical Field Theory**, Sts. Constantine and Elena resort (near Varna), Bulgaria.
Goal: This seventh edition of the conference aims like the previous ones to bring together experts in the Classical and Modern Differential Geometry, Complex Analysis, Mathematical Physics and related fields in order to assess recent developments in these areas and to stimulate research in intermediate topics.
Organizers: Ivailo M. Mladenov (Sofia), Allen Hirshfeld (Dortmund) and Manuel de Leon (Madrid).
Information: I. M. Mladenov, email: mladenov@obzor.bio21.bg; A. C. Hirshfeld, email: hirsh@physik.uni-dortmund.de; Manuel de Leon, email: mdeleon@imaff.cfmac.csic.es. or visit the Conference Web page: <http://www.bio21.bg/conference/>.

*6-8 **Nonlinear Partial Differential Equations and Applications: Conference in honor of Jim Serrin on the occasion of the awarding of the title of Doctor Honoris Causa of Université François Rabelais**, Faculty of Sciences-Université, François Rabelais-Tours, France.

Description: Besides the official ceremony of the delivery of the diploma, we intend to put into light the numerous contributions of Professor Serrin and his collaborators in the domain of nonlinear partial differential equations. We also strongly wish to associate younger brilliant mathematicians with this celebration.
Invited speakers: D. Aronson (Univ. Minnesota), H. Berestycki (E.H.E.S.S., Paris), F. Bethuel (Univ. Paris 6), L. Boccardo (Univ. Roma I), H. Brezis (Univ. Paris 6 & Rutgers), X. Cabre (I.C.R.E.A. & Univ. Poli. Catal.), J. M. Coron (Univ. Paris 11), J. I. Diaz (Univ. Complutense, Madrid), M. Escobedo (Univ. Bilbao), R. Finn (Univ. Stanford), Y. Y. Li (Univ. Rutgers), M. Marcus (Technion, Haifa), J. Mawhin (Univ. Louvain), F. Merle (Univ. Cergy-Pontoise), P. Mironescu (Univ. Lyon 1), L. A. Peletier (Univ. Leiden), P. Pucci (Univ. Perugia), D. Smets (Univ. Paris 6), Ph. Souplet (Univ. Amiens), J. L. Vazquez (Univ. Autónoma, Madrid).

Information: <http://www.phys-univ-tours.fr>; email: serrin05@lmpt.univ-tours.fr, address: Conference J. Serrin 05, Laboratoire de Mathématiques et Physique Théorique, Faculté des Sciences, Parc de Grandmont F. 37200 Tours, France. Tel. (33) (0)2 47 36 69 25 (secret.), (33) (0)2 47 36 70 68 (fax).

*6-11 **14th Summer St. Petersburg Meeting in Mathematical Analysis**, Euler IMI, St. Petersburg, Russia.
Organizers: St. Petersburg Department of Steklov Institute of Mathematics; Euler International Mathematical Institute.
Information: email: analysis@pdmi.ras.ru; <http://www.pdmi.ras.ru/EIMI/2005/analysis14>.

*7-12 **25th Great Plains Operator Theory Symposium (GPOTS-05)**, University of Central Florida, Orlando, Florida.
Description: GPOTS is one of the largest annual conferences in the area of operator theory/operator algebras/applications. There are generally more than ten main invited speakers whose lectures emphasize break-through areas and applications of interest to the participants. Many of the regular participants give shorter talks, including many graduate students currently working on their doctorates.
Support: Each year GPOTS receives funding from the National Science Foundation specifically to provide partial support for young faculty, postdocs, graduate students, and other active researchers who do not currently have a federal research grant. The same level of support from NSF for GPOTS-05 is expected.
Information: email: gpots05@math.ucf.edu (for general inquiry) or email: ghan@mail.ucf.edu (for conference program inquiry); <http://gauss.math.ucf.edu/~gpots05>.

*8-12 **Computability in Europe 2005 (CiE 2005): New Computational Paradigms**, Amsterdam, The Netherlands.
Description: CiE 2005 will have 3-hour tutorials on Quantum Computation (H. Buhrman) and Computability over the Reals (K. Weihrauch) and invited talks by S. Abramsky, J.D. Hamkins, U. Kohlenbach, J. van Leeuwen, Y. Matiyasevich, Y.N. Moschovakis and U. Schoening. There will be two-hour special sessions on Biological Computation, Complexity, Epistemology and Methodology of Computing, Proofs and Computation, Real Computation, and Relative Computation.
Organizers: Barry Cooper, Benedikt Lowe, Leen Torenvliet, Peter van Emde Boas.
Program Committee: Klaus Ambos-Spies (Heidelberg), Albert Atserias (Barcelona), Barry Cooper (Leeds, co-chair), Sergei Goncharov (Novosibirsk), Benedikt Loewe (Amsterdam, co-chair), Dag Normann (Oslo), Helmut Schwichtenberg (Mnchen), Andrea Sorbi (Siena), Ivan Soskov (Sofia), Leen Torenvliet (Amsterdam), John Tucker (Swansea), Johan van Benthem (Amsterdam/Stanford), Peter van Emde Boas

(Amsterdam), Jiri Wiedermann (Praha).

Sponsors: ASL, EATCS, NW.

Information: <http://www.illc.uva.nl/CiE/CiE2005.html> or contact one of the organizers.

*12–July 23 **DIMACS Reconnect Conferences 2005: Reconnecting Teaching Faculty to the Mathematical Sciences Research Enterprise**, DIMACS, CoRE Building, 4th Floor, Rutgers, the State University of New Jersey, 96 Frelinghuysen Road, Piscataway, New Jersey.

Description: About the Reconnect Conferences: These conferences expose faculty teaching undergraduates to the mathematical sciences research enterprise by introducing them to a current research topic relevant to the classroom through a series of lectures by a leading expert and involving them in writing materials useful in the classroom.

These workshops offer the opportunity for junior faculty as well as mid-level and senior faculty to advance to research questions in a new area of the mathematical sciences. Participants will also acquire materials and gain ideas for seminar presentations and for undergraduate research projects.

These conferences are also aimed at reconnecting faculty to the mathematical sciences enterprise by involving them in a leading research center, which is a consortium of Princeton University, Rutgers University, AT&T Labs, Bell Labs/Lucent Technologies, NEC Research and Telcordia Technologies. There will be opportunities to follow up after the conference by getting connected to DIMACS researchers and other DIMACS programs throughout the year.

Conference Organizers: Rochelle Leibowitz, Wheaton College, email: rochelle_leibowitz@wheatonma.edu; Fred S. Roberts, Rutgers University, email: roberts@dimacs.rutgers.edu.

Description: In Summer 2005, DIMACS will hold two Satellite “Reconnect Conferences”.

1st Satellite Program: Montclair State University. Topic: Mathematics of Elections and Decisions. Principal Speaker: Donald G. Saari, University of California, email: dsaari@uci.edu. Guest Speaker: Michael A. Jones, Montclair State University, email: jonesm@mail.montclair.edu. Dates: June 12–June 18, 2005.

2nd Satellite Program: Spelman College. Topic: The Mathematics of Medical Imaging. Principal Speakers: Lawrence Shepp, Rutgers University, email: shepp@stat.rutgers.edu. Martin Lindquist, Columbia University, email: mal2053@columbia.edu. Dates: July 17–July 23, 2005.

Information: <http://dimacs.rutgers.edu/reconnect/>. Or, contact the Reconnect Program Coordinator, at email: reconnect@dimacs.rutgers.edu, phone: 732-445-4304.

*17–23 (NEW DATE) **Algebraic Geometry and Number Theory**, Euler IMI, St. Petersburg, Russia.

Organizers: St. Petersburg Department of Steklov Institute of Mathematics, Euler International Mathematical Institute, St. Petersburg State University.

Information: email: sergei@SV1005.spb.edu; <http://www.pdmi.ras.ru/EIMI/2005/AG/>.

*20–24 **The Fourth International Conference on High Dimensional Probability (HDP)**, St. John’s College, Santa Fe, New Mexico.

Description: The conferences on High Dimensional Probability continue a long tradition of conferences that began in the mid seventies under the title of “Probability in Banach Spaces”. Remarkable advances have led to the creation or introduction of powerful tools, such as randomization, decoupling, moment and exponential inequalities, chaining, isoperimetry, concentration of measures and deviation probabilities which apply to areas well beyond those for which they were created. Gaussian processes techniques and methods from probability in Banach spaces have made a substantial impact on broad areas such as statistics, learning theory, theoretical computer sciences, convex geometry and statistical physics. The conference will bring together researchers

in these areas to discuss recent results and directions for future research.

Organizers: Evarist Gine, Vladimir Koltchinskii, Wenbo Li, Joel Zinn.

Information: <http://www.math.udel.edu/~wli/conf/hdp05/>.

*20–July 15 **Clay Mathematics Institute Summer School: Ricci Flow, 3-Manifolds and Geometry**, MSRI, Berkeley, California.

Organizers: Gang Tian, John Lott, John Morgan, Bennett Chow, Tobias Colding, Jim Carlson, David Ellwood, and Hugo Rossi.

Program: Designed for graduate students and mathematicians within five years of their Ph.D., the program is organized around Ricci Flow and the Geometrization of 3-manifolds, particularly, the recent work of Grisha Perelman. Perelman’s work builds on earlier work of Thurston and Hamilton in a deep and original way. Topics covered will include an introduction to Geometrization, Ricci Flow (both geometric and analytic aspects), Minimal Surfaces and various fundamental results in topology and differential geometry. We will also have courses dedicated to Perelman’s work on general Ricci Flow as well as some results and applications in 3-dimensions. The school will consist of three weeks of foundational courses and one week of mini-courses focusing on more advanced topics.

Lecturers: Jeff Cheeger, Bennett Chow, Tobias Colding, Richard Hamilton, Bruce Kleiner, John Lott, John Morgan, Gang Tian, and others.

Funding: Funding is available to graduate students and postdoctoral fellows (within 5 years of their Ph.D.). Standard support amounts will include funds for local expenses and accommodation plus economy travel.

Deadline: February 28, 2005.

Information: <http://www.claymath.org/summerschool> or contact email: summerschool@claymath.org; tel.: 617-995-2600.

*25–July 1 **The Twentieth IEEE Symposium on Logic In Computer Science (LICS 2005): Call for Workshop Proposals**, Chicago, Illinois.

Description: The organizers have made arrangements for pre- and post-LICS workshops to be run in conjunction with the main conference. Possible dates are June 25 (the day before LICS) and June 30 and July 1 (the two days after LICS).

Researchers and practitioners are invited to submit proposals for workshops on topics relating logic—broadly construed—to computer science or related fields. Typically, LICS workshops feature a number of invited speakers and a smaller number of contributed presentations.

Proposals: Should include: A short scientific summary and justification of the proposed topic. This should include a discussion of the particular benefits of the topic to the LICS community.

A discussion of the proposed format and agenda and the proposed duration, which may vary from half a day to two days, and preferred dates.

Procedures for selecting participants and papers.

Expected number of participants.

Potential invited speakers.

Plans for dissemination (for example, special issues of journals).

Please note that it is expected that LICS workshop organizers should be present to run their workshops. It is also assumed that normally workshop organizers (though not necessarily participants) will register for the LICS conference.

Deadline: Proposals are due November 15, 2004, and should be submitted electronically to: Philip Scott Workshops Chair, LICS 2005; email: phil@site.uottawa.ca.

Selection Committee: Phokion Kolaitis (LICS General Chair), Prakash Panangaden (LICS 2005 Program Committee Chair), Phil Scott (LICS Workshop Chair) and Alan Jeffrey and Radha Jagadeesan (LICS 2005 Conference co-chairs). The results will be announced by November 30th, 2004.

*27–July 1 **Nonlinear Modelling and Control, An International**

Seminar, Nayanova University, Samara, Russia.

Purpose: The seminar's aim is the exchange of information about recent trends in mathematical modeling and control theory and their applications to various problems in physics, chemistry, biology, medicine, economy, and industrial concerns.

Call for Papers: Original papers related to the aim of the seminar are solicited. Potential speakers should submit an abstract before April 30. The cover page should contain title, affiliation, and email address of each author. Electronic submissions in LATEX are encouraged.

Sponsors: Samara Municipal Nayanova Univ., Samara State Univ., Samara Scientific Center of RAS, Russian Academy of Natural Sciences, International Federation of Nonlinear Analysts, Univ. College Cork (Ireland).

Organizers: A. Pokrovskii (Cork, Ireland), V. Sobolev and E. Somov (Samara, Russia).

Languages: English and Russian.

Information: V. Sobolev (sable@ssu.samara.ru) or seminar coordinator: He. Gorelova (gorhel@ssu.samara.ru), Nayanova Univ., Molodogvardeiskaya 196, Samara, 443001, Russia.

July 2005

* 22–27 **AMSI Workshop entitled “Noncommutative Geometry and Index Theory”**, Australian National University, Canberra, Australia.
Information: <http://www.maths.anu.edu.au/events/ngit05/>.

* 24–27 **International Symposium in Symbolic and Algebraic Computation ISSAC'2005**, Beijing, China.

Invited Talks: Bruno Buchberger, RISC-Linz, Austria; Bruno Salvy, INRIA, France; Wen-Tsun Wu, Chinese Academy of Sciences, China.

Information: <http://www.mmrc.iss.ac.cn/~issac2005/>; email: issac2005@mmrc.iss.ac.cn.

* 25–30 **First Announcement: International Conference on Difference Equations, Special Functions and Applications**, Munich, Germany.

Description: This is a joint meeting of three communities working in the fields of difference equations, special functions and applications (OPSFA, ISDE, and SIDE).

Scientific Committee: Richard Askey (USA), Bernd Aulbach (Germany), Christian Berg (Denmark), Alexander Bobenko (Germany), Saber Elaydi (USA), Basil Grammaticos (France), Jarmo Hietarinta (Finland), Mourad Ismail (USA), Nalini Joshi (Australia), Gerry Ladas (USA), Rupert Lasser (Germany), Lance Littlejohn (USA), Vassilis Papageorgiou (Greece), Allan Peterson (USA), George Sell (USA), Alexander Sharkovsky (Ukraine), Sergei Suslov (USA), Pavel Winternitz (Canada).

Organizing Committee: Bernd Aulbach (bernd.aulbach@math.uni-augsburg.de), Rupert Lasser (lasser@gsf.de), Frank Nijhoff (frank@amsta.leeds.ac.uk), Andreas Ruffing (ruffing@ma.tum.de).

Information: More information about registration, housing, deadlines, etc. will be available shortly on the website of the conference at: <http://www-m6.ma.tum.de/~ruffing/Conference2005/>.

September 2005

* 5–11 **The Seventh International Workshop on Differential Geometry and its Applications**, Deva, Romania.

Program: 50 minute lectures and 25 minute talks. Poster communications are also envisaged.

Main Topics: Riemannian geometry and generalizations, nonassociative algebra methods in (finite- and infinite-dimensional) differential geometry, complex and quaternionic geometry, foliation theory, critical point theory and applications.

Foreign Invited Speakers (confirmed until the end of August 2004): W. Bertram (France), C.-H. Chu (England), J. Dorfmeister (Germany), L. Funar (France), W. Kaup (Germany), O. Kowalski (Czech Republic), E. Macias-Virgos (Spain), S. Marchiafava (Italy), N. Teleman (Italy).

Organizers: D. Andrica, “Babes-Bolyai”, Univ.-Cluj-Napoca, email: dandrica@math.ubbcluj.ro; R. Iordanescu, Institute of Mathematics of the Romanian Academy-Bucharest, email: Radu.Iordanescu@imar.ro; I. Mos, Department of Colleges for Teachers of the Univ. of the West from Timisoara in Deva, email: mos@isj.hd.edu.ro; M. Puta, Univ. of the West, Faculty of Mathematics, Timisoara, email: puta@math.uvt.ro.

* 12–19 **Small Deviation Probabilities and Related Topics**, Euler IMI, St. Petersburg, Russia.

Organizers: St. Petersburg Department of Steklov Institute of Mathematics, Euler International Mathematical Institute.

Topics: The aim of the conference is to bring together outstanding researchers working on small deviation probabilities and in related fields of probability analysis, and applied mathematics such as stochastic processes, approximation theory, quantization, spectral theory of operators etc.

Information: email: smalldev@euler.pdmi.ras.ru; email: www.pdmi.ras.ru/EIMI/2005/sd/.

* 16–20 **International Conference of Numerical Analysis and Applied Mathematics 2005 (ICNAAM 2005)**, Hotel Esperides, Rhodes, Greece.

Organizer: European Society of Computational Methods in Sciences and Engineering (ESCMCE).

Deadlines: Important Dates: Early Registration ends (i.e. fees paid and a bank Slip has arrived fax: (+30 2010 94 20 091, +30 2710 237 397) to the Secretary of ICNAAM or a Visa-Master-American Express Card has been charged): April 30, 2005. Normal Registration ends (i.e. fees paid and a Bank Slip has arrived fax: (+30 2010 94 20 091, +30 2710 237 397) to the Secretary of ICNAAM or a Visa-Master-American Express Card has been charged): May 31, 2005. Late Registration ends (i.e. fees paid and a bank Slip has arrived fax: (+30 2010 94 20 091, +30 2710 237 397) to the Secretary of ICNAAM or a Visa-Master-American Express Card has been charged): June 30, 2005. Submission of Extended Abstract: June 30, 2005 (final date). Notification of acceptance: July 10, 2005. Submission of the source files of the camera ready extended abstracts to Wiley-VCH: July 20, 2005 (final date). Submission of the full paper for consideration for publication in the journals: September 30, 2005–November 30, 2005. The deadline for proposal submission is May 31, 2005. Send to email: icnaam@uop.gr.

Important Information: Papers for Sessions, Workshops or Minisymposia should be submitted directly to the Sessions, Workshops or Minisymposia organizers who also defines the deadline. After the selection, the Sessions, Workshops or Minisymposia organisers must send the final accepted papers to the Secretary of ICNAAM 2005.

November 2005

* 25–December 1 **Reform, Revolution and Paradigm Shifts in Mathematics Education**, Johor Bharu, Southern Malaysia (very close to Singapore).

Organizer: Mathematics Education into the 21st Century Project.

Program: November 25th: Arrivals & Welcome Reception (7.00 on). Includes food and drink. November 26th: First Working Day. Includes Official Opening Ceremony, Open Forum of Ideas. November 27 or 28: All-day Conference Excursion to Malacca. November 30th: Gala Dinner. December 1st: Last working day, morning only, lunch and farewells.

Working Sessions: Plenary Speeches, Paper Presentations, Working Group Meetings.

Workshops: Open Forum of Ideas, SuperCourse Meetings for General Information and for Writers.

Information: Alan Rogerson; email: arogerson@inetia.pl.