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SATELLITE CONFERENCES OF ECM'96

Title: Group Theory: Finite to Infinite. The first meeting of the European Research Conference series "Algebra and Discrete Mathematics" (Dedicated to the memory of Brian Hartley)

Topics: Much of the liveliest work in group theory today involves, in some way, the interplay of finite and infinite aspects. Two particular themes are finiteness conditions and growth rates. Techniques from many parts of mathematics are used, and group theory repays its debt with a number of applications. The main topic areas will be: locally finite groups; profinite and residually finite groups; asymptotic group theory; combinatorial and geometric group theory; groups and model theory.

Date & Site: July 13 – 18, 1996, Castelvechio Pascoli (Italy)

Programme Committee: L. Babai (Budapest/Chicago), P. J. Cameron (London), A. Lubotzky (Jerusalem), A. Olshanskiĭ (Moscow), L. Pyber (Budapest)

Contact Person(s): L. BABAI

Address: University of Chicago, 1100 E 58th St., Chicago, IL 60637, U.S.A.

e-mail: laci@cs.uchicago.edu

Title: Foundation of Mathematics and Computer Science

Topics: Set theory of reals, algorithmic complexity

Date & Site: July 14 – 20, 1996, Košice, or Zemplínska Štrava, or High Tatras (Slovakia)

Programme Committee: B. Balcar (Prague), A. Blass (Ann Arbor) L. Bukovský (Košice), W. Geffert (Košice), P. Hájek (Prague), J. Hromkovič (Paderborn), P. Voitáš (Košice), B. Węglorz (Wrocław), M. Repický — secretary (Košice)

Contact Person(s): LEV BUKOVSKÝ

Address: Department of Computer Science, Faculty of Natural Sciences, P. J. Šafárik University, Jesenná 5, 041 54 Košice, Slovakia

e-mail: bukovsky@kosice.upjs.sk, repicky@kosice.upjs.sk

Title: International Conference on Fibonacci Numbers and Applications

Topics: Linear recurring sequences, enumerative combinatorics

Date & Site: July 14 – 19, 1996, Graz (Austria)

Programme Committee: Robert Tichy (Chairman), Helmut Prodinger (Co-Chairman), Peter Kirschenhofer, Peter Grabner

Contact Person(s): ROBERT TICHY, PETER GRABNER

Address: Institut für Mathematik, Technische Universität Graz, Steyrergasse 30, A-8010 Graz, Austria

e-mail: grabner@ftug.tu-graz.ac.at

Title: Evolution Equations (EVEQ 96)

Topics: Evolution equations and their applications in physics (nonlinear conservation laws, hysteresis, fluid dynamics, Maxwell equations)

Date & Site: July 15 – 19, 1996, Prague (Czech Republic)

Programme Committee: Herbert Amann (Zurich), Nina N. Uraltseva (St. Petersburg), Otto Vejvoda (Prague), Enrique Zuazua (Madrid)

Contact Person(s): EDUARD FEIREISL, OLDŘICH JOHN

Address: E. F.: Mathematical Institute of the Academy of Sciences of the Czech Republic, Žitná 25, 115 67 Praha 1, Czech Republic

e-mail: FEIREISL@EARN.CVUT.CZ, JOHN@KARLIN.MFF.CUNI.CZ

Title: International Colloquium on Combinatorics and Graph Theory

Topics: Extremal and algebraic combinatorics, symmetric structures, graph theory

Date & Site: July 15 – 20, 1996, lake Balaton (Hungary)

Programme Committee: L. Lovász (Chairman), A. Recski, É. Tardos, Z. Füredi

Contact Person(s): Z. FÜREDI, M. RUSZINKÓ, A. SALI

Address: J. Bolyai Mathematical Society, Fő utca 68, 1027 Budapest, Hungary

e-mail: comb96@math-inst.hu

Title: Ring Theory

Date & Site: July 15 – 20, 1996, Miskolc (Hungary)

Programme Committee: I. Ágoston (Budapest), P. N. Anh (Budapest), A. A. Bovdi (Debrecen), V. Dlab (Ottawa), A. Giambruno (Palermo), L. Márki (Budapest), G. Révész (Miskolc), C. Robson (Leeds), L. H. Rowen (Ramat Gan), J. Szigeti (Miskolc), R. Wiegandt (Budapest)

Contact Person(s): GÁBOR RÉVÉSZ, JENŐ SZIGETI

Address: Mathematical Institute, University of Miskolc, H-3515 Miskolc, Egyetemváros, Hungary

e-mail: matring@gold.uni-miskolc.hu

Title: Numerical Mathematics and Computational Mechanics

Topics: Numerical algebra (sparse and dense linear systems, eigenvalue problems, nonlinear systems, parallel algorithms, etc.), numerical solution of differential equations (FEM, multigrid, difference methods, spectral methods, parallel algorithms, etc.), computational mechanics (FEM, BEM, parallel algorithms)

Date & Site: July 15 – 19, 1996, Miskolc (Hungary)

Scientific Committee: Ivo Babuska (chairman, Maryland, USA), Barna Szabo (co-chairman, St. Louis, USA), T. Czibere (Miskolc, Hungary), Z. Gáspár (Budapest, Hungary), Benqi Guo (Winnipeg, Canada), R. Haber (Urbana-Champaign, USA), V. P. Il'in (Novosibirsk, Russia), C. Johnson (Goteborg, Sweden), M. Krizek (Prague, Czech Republic), J. T. Oden (Texas, USA), I. Páczelt (Miskolc, Hungary), J. Pitkaranta (Helsinki, Finland), P. Rózsa (Budapest, Hungary), G. Stoyan (Budapest, Hungary),

L. S. Xanthis (London, UK), J. R. Whiteman (Uxbridge, UK), M. F. Wheeler (Houston, USA)

Contact Person(s): A. GALÁNTAI, G. SZEIDL

Address: Mathematical Institute, University of Miskolc, H-3515 Miskolc, Egyetemváros, Hungary; Department of Mechanics, University of Miskolc, H-3515 Miskolc, Egyetemváros, Hungary

e-mail: matnum@gold.uni-miskolc.hu (preferred), matgal@gold.uni-miskolc.hu, mechszy@gold.uni-miskolc.hu

Title: Universal Algebra and Lattice Theory

Date & Site: July 15 – 19, 1996, Szeged (Hungary)

Programme Committee: R. Freese (Honolulu), G. Grätzer (Winnipeg), C. Herrmann (Darmstadt), K. Kaarli (Tartu), R. McKenzie (Nashville), G. McNulty (Columbia), A. Pixley (Claremont), I. Rival (Ottawa), I. G. Rosenberg (Montreal), Á. Szendrei (Szeged), J. Tůma (Prague), R. Wille (Darmstadt)

Contact Person(s): ÁGNES SZENDREI

Address: Bolyai Institute, József Attila University, Aradi vértanúk tere 1, H-6720 Szeged, Hungary

e-mail: algebra@math.u-szeged.hu

Title: Dynamical Systems in Biology and Medicine

Topics: The conference will be an interdisciplinary meeting of mathematicians, biologists, computer scientists and medical researchers concerned with population biology, epidemiology, mathematical models of biological processes, qualitative and quantitative theory of differential equations applied to biology and to medicine

Date & Site: July 17 – 20, 1996, Veszprém (Hungary)

Contact Person(s): I. GYÖRI (CHAIRMAN)

Address: University of Veszprém, Department of Mathematics and Computing, P.O.Box 158, H-8201 Veszprém, Hungary

e-mail: gyori@almos.vein.hu

Fax: +36 88 423239 (day), +36 88 426016 (day and night)

Phone: +36 88 423239

Title: Topological Methods in Differential Equations and Dynamical Systems (On the 100th anniversary of Professor Tadeusz Ważewski's birthday)

Topics: Topological methods (first of all methods of algebraic topology) in differential equations and dynamical systems. Qualitative theory of differential equations.

Date & Site: July 17 – 20, 1996, Kraków (Poland)

Programme Committee: Kazimierz Gęba (Gdańsk, Poland), Marian Mrozek (Kraków, Poland), Andrzej Pelczar (Kraków, Poland), James F. Reinck (Buffalo, N.Y., USA), Roman Srzednicki (Kraków, Poland), Fabio Zanolin (Udine, Italy)

Contact Person(s): ANDFZEJ PELCZAR

Address: Mathematics Institute, Jagiellonian University, Reymonta 4, 30 059
Kraków, Poland

e-mail: pelczar@im.uj.edu.pl

Title: Symmetry and Antisymmetry in Mathematics, Formal Languages and Computer Science

Organized by: Transylvania University of Braşov, Faculty of Science, Department of Mathematical Analysis and Probability Theory, Laboratory of Probability, Systems, Computer Science

Topics: Symmetry and antisymmetry in set theory, analysis, measure theory, probability, geometry, combinatorics, strings, sequences, formal languages and programming languages

Date & Site: **July 18 – 19, 1996, Braşov (Romania)**

Programme Committee: S. Marcus (Romania), I. Hargittai (Hungary), A. Salomaa (Finland), M. Iosifescu (Romania), I. Kátai (Hungary), G. V. Orman (Romania), Gh. Paun (Romania)

Local Organizing Committee: G. V. Orman (Chairman), I. Benkő (Vice-Chairman), R. Paltanea, L. Sangeorzan (Secretary)

Contact Person(s): PROF. GABRIEL V. ORMAN

Address: Transylvania University of Braşov, Department of Mathematics, 50 Iuliu Maniu Str., 2200 Braşov, Romania

Fax: +40 68 150274

Title: Analytic and Elementary Number Theory

Organized by: Mathematics Department of Vienna University and University of Natural Resources in Vienna

Date & Site: **July 19 – 21, 1996, Vienna (Austria)**

Programme Committee: F. Halter-Koch (Graz), W. G. Nowak (Wien), J. Schoisengeier (Wien)

Contact Person(s): W. G. NOWAK

Address: Institut für Mathematik u. Ang. Stat., Universität für Bodenkultur, A-1180 Wien, Austria

e-mail: nowak@mail.boku.ac.at

Title: Differential Geometry

Topics: Riemannian geometry, Lie groups in differential geometry, applications in mathematical physics

Date & Site: **July 27 – 30, 1996, Budapest (Hungary)**

Programme Committee: D. V. Alekseevsky (Moscow), G. Besson (Grenoble), J. J. Duistermaat (Utrecht), J. Eells (Warwick), A. Haefliger (Geneva), O. Kowalski (Prague), S. Marchiafava (Rome), J. Szenthe (Budapest), L. Tamássy (Debrecen), L. Vanhecke (Leuven)

Contact Person(s): J. SZENTHE

Address: Department of Geometry, Eötvös L. University, Rákóczi út 5, H-1088
Budapest, Hungary
e-mail: szenthe@ludens.elte.hu

Title: Third Geometry Festival

Topics: Packings, Coverings and Tilings

Date & Site: **July 28 – August 1, 1996, Budapest (Hungary)**

Programme Committee: A. Bezdek (Hungary), K. Bezdek (Hungary), K. Böröczky (Hungary), A. Dress (Germany), R. Connelly (USA), H. Harborth (Germany), W. Kuperberg (USA), M. Senechal (USA), J. M. Wills (Germany)

Contact Person(s): KÁROLY BEZDEK

Address: Cornell University, Department of Mathematics, White Hall, Ithaca, NY, 14853-7901, USA

e-mail: KBEZDEK@math.cornell.edu

Title: International Conference on Approximation and Optimization

Topics: Interpolation and smoothing, spline approximation, approximating positive linear operators, numerical quadratures, error analysis, probabilistic methods in approximation theory, optimization, convex analysis

Date & Site: **July 29 – August 1, 1996, Cluj-Napoca (Romania)**

Programme Committee: D. D. Stancu, I. Singer, I. Muntean, Gh. Coman, H. H. Gonska, G. Mastroianni, F. Schurer, W. Breckner, I. Kolumbán, J. Szabados, G. Micula

Contact Person(s): PROF. GH. COMAN (DEAN)

Address: Faculty of Mathematics, Babeş-Bolyai University, Str. Kogălniceanu 1, RO-3400 Cluj-Napoca, Romania

Fax: +40 64 111905

Title: Number Theory (Diophantine, Computational, Algebraic)

Topics: diophantine equations, diophantine approximations, transcendental number theory, computational number theory, algebraic number theory

Date & Site: **July 29 – August 2, 1996, Eger (Hungary)**

Programme Committee: I. Gaál, K. Györy (chairman), L. Hajdú (secretary), P. Kiss, A. Pethő (co-chairman), A. Pintér (secretary), L. Rónyai, V. T. Sós (co-chairman), B. Uhrin

Contact Person(s): A. PINTÉR, L. HAJDÚ

Address: Institute of Mathematics, L. Kossuth University, H-4010 Debrecen, P. O. Box 12, Hungary

e-mail: APINTER@MATH.KLTE.HU, HAJDUL@MATH.KLTE.HU

Title: Fifth Colloquium on the Qualitative Theory of Differential Equations

Topics: Stability, boundedness, oscillations, periodicity, etc.

Date & Site: **July 29 – August 2, 1996, Szeged (Hungary)**

Programme Committee: P. Brunovski, T. Burton, K. Cooke, L. Hatvani, T. Krisztin, J. Nohel, H.-O. Walther

Contact Person(s): LÁSZLÓ HATVANI

Address: Bolyai Institute, Aradi vértanúk tere 1, H-6720 Szeged, Hungary

e-mail: HATVANI@math.u-szeged.hu

Title: **Junior Mathematical Congress '96 (JMC – 96)**

Topics: JMC–96 is aimed at bringing together the future mathematicians of Europe. We welcome young people (between 13 and 19 in 1996) interested in mathematics from all countries of Europe to participate at this venue. The official languages of the conference are English and Hungarian. This meeting will provide an excellent opportunity for the participants to make friends and meet famous European mathematicians. Apart from lectures by scholars, the participants may themselves give talks or exhibit posters.

Date & Site: **July 29 – August 2, 1996, Miskolc (Hungary)**

Scientific Committee: J. Cofman (Erlangen), P. Duchet (Grenoble), M. Laczkovich (Budapest), I. Lénárt (Budapest), E. Molnár (Budapest), L. Pintér (Szeged), L. Pósa (Budapest), I. Reiman (Budapest)

Committee for International Contacts: K. Ács (Budapest), J. Cofman (Erlangen), P. Duchet (Grenoble), G. Faux (Carlisle), E. Kiss (Târgu Mureş), T. Nemetz (Budapest), J. O'Connor (St. Andrews), J. Pelikán (Budapest), J. Szendrei (Budapest), J. Vilemson (Tartu)

Contact Person(s): PÉTER KÖRTESI

Address: P. O. Box 10, H-3515 Miskolc Egyetemváros, Hungary

e-mail: matjun@gold.uni-miskolc.hu

Deadline for application: March 31, 1996