

# ÖMG - DMV Congress 2013

## Program of Sections and Minisymposia

Last Update: September 17, 2013, 08:40

### Monday Afternoon Session

	Room B	Room C	Room D	Room E	Room F	Room G	Room SR1	Room SR2	Room HS 10
	<b>P:</b> Plenary lecture <b>S05: Differential Equations and Applications (part 1)</b>	<b>M1: Actuarial and Financial Mathematics (part 1)</b>	<b>M3: Mathematics of Planet Earth 2013 (part 1)</b>	<b>S10: History, Teaching and Popularization of Mathematics (part 1)</b>	<b>S08: Stochastics and Applications (part 1)</b>	<b>S03: Number Theory (part 1)</b>	<b>S06: Functional Analysis, Real and Complex Analysis (part 1)</b>	<b>M4: Numbers, Graphs, Algebraic Structures and Probability (part 1)</b>	<b>S01: Algebra, Logic and Set Theory (part 1)</b>
15:30	<b>P.4 F. Schuster</b> The Theory of Valuations and What It Can Do for You!	<b>M1.1 S. Gerhold</b> Local volatility models: approximation and regularization.	<b>M3.1 D. Kröner</b> Can mathematics help to control and avoid environmental stress?	<b>S10.1 N. M. Krause</b> Schreiben Schüler mathematische Facharbeiten?	<b>S08.1 G. dos Reis</b> Root's barrier, viscosity solutions of obstacle problems and reflected FBSDEs.		<b>S06.1 M. Hanusch</b> Invariant and Distributional Connections on Principal Fibre Bundles.	<b>M4.1 J. Cuno</b> Random Walks on Baumslag-Solitar groups.	<b>S01.1 H. Brunotte</b> Eventually periodic and almost linear periodic matrices over quasi-max-plus algebras.
15:45		<b>M1.2 T. Rheinländer</b> Semi-static hedging of barrier options via a general self-duality.		<b>S10.2 J. Kurow</b> Vernetzung von Schule und Universität: Förderung mathematisch interessierter Schüler.			<b>S06.2 F. Haslinger</b> Spectral properties of the $\bar{\partial}$ -Neumann operator.	<b>M4.2 A. Bazarova</b> Extremal theory of dependent processes.	<b>S01.2 S. Friedenberg</b> Gamma Invariants and the Torsion-Freeness of Ext.
16:00			<b>M3.2 H. Weller</b> Atmospheric Modelling on Arbitrary Grids.	<b>S10.3 K. Roegner</b> Assessment standards and their stability.	<b>S08.2 M. Wendler</b> Stable Limit Theorem for $U$ -Statistics Processes Indexed by a Random Walk.	<b>S03.1 M. Drmota</b> The Thue-Morse Sequence Along the Squares is Normal.	<b>S06.3 R. Brunnhuber</b> Some aspects of singular Weyl-Titchmarsh-Kodaira theory for Dirac operators.	<b>M4.3 N. S. Haug</b> The minimum number of subtrees of trees.	<b>S01.3 W. Herfort</b> Near Abelian Locally Compact Groups.
16:15		<b>M1.3 M. Scherer</b> Incorporating parameter risk into derivatives prices.		<b>S10.4 H.-D. Janetzko</b> CATO - Eine deutschsprachige CA-Oberfläche.	<b>S08.3 L. Heinrich</b> A logarithmic stable limit law for the geometric mean of recurrence times of the simple...	<b>S03.2 P. Hellekalek</b> On the $b$ -adic method in $u.d.mod\ 1$ .	<b>S06.4 G. Racher</b> On translation invariant operators.	<b>M4.4 F. Lehner</b> Random colourings and automorphism breaking in graphs.	
16:30	<b>S05.1 C. Walker</b> A free boundary problem for MEMS.	<b>M1.4 J.-F. Mai</b> Multivariate geometric distributions with latent factor structure.		<b>S10.6 H. Länger</b> A simple recursion for polynomials of sums of powers.	<b>S08.4 P. Ressel</b> A spectral representation of classical mean values and stable tail dependence functions.	<b>S03.3 R. Tichy</b> Uniform distribution and dynamical systems.			
16:45		<b>M1.5 M. C. Christiansen</b> Deterministic optimal consumption and investment in a stochastic...	<b>M3.3 W. Freeden</b> Essential Principles of Geomathematical Modeling and Their Applications.				<b>S06.5 A. Klotz</b> Smoothness in Banach Algebras and Norm Controlled Inversion.		<b>S01.5 W. Wenzel</b> Arithmetic and Polynomials over Fuzzy Rings.
17:00									
17:15									
17:30	<b>S05.2 H.-C. Grunau</b> Estimates from above and below for biharmonic Green functions.	<b>M1.6 U. Schmock</b> On the Existence of an Equivalent Martingale Measure in the Dalang-Morton-Willinger...	<b>M3.4 G. Jovet</b> What mathematicians can do to save Alpine glaciers?						<b>S01.6 D. Dorninger</b> Testing for classicality of a physical system.
17:45									
18:00	<b>S05.3 M. Hilsch</b> Ein Integralgleichungszugang zu den Minimalvektoren von Marx und Shiffman.								
18:15									

### Tuesday Morning Session

	Room B	Room C	Room D	Room E	Room F	Room G	Room SR1	Room SR2	Room HS 10
	<b>S05: Differential Equations and Applications (part 2)</b>	<b>M1: Actuarial and Financial Mathematics (part 2)</b>	<b>S04: Geometry and Topology (part 1)</b>	<b>M7: Spezifika der math. Anfangsausbildung für Lehramtsstudierende (part 1)</b>	<b>S08: Stochastics and Applications (part 2)</b>	<b>S03: Number Theory (part 2)</b>	<b>S06: Functional Analysis, Real and Complex Analysis (part 2)</b>	<b>M5: Operator Theory (part 1)</b>	<b>S01: Algebra, Logic and Set Theory (part 2)</b>
11:15	<b>S05.4 I. Gasser</b> On small Mach Number Applications related to renewable Energy Production.	<b>M1.7 C. Cuchiero</b> An HJM approach to multiple-curve modeling.	<b>S04.1 M. Joswig</b> Tropical Linear Programming.	<b>M7.1 G. Törner</b> Was sind konstitutive Merkmale einer Lehramtsausbildung Mathematik? - die internationale Perspektive.	<b>S08.5 C. Temmel</b> Structural results on one-independent point processes.	<b>S03.4 M. Stoll</b> Uniform bounds for the number of rational points on hyperelliptic curves with small Mordell-Weil rank.	<b>S06.6 B. Gramsch</b> Division of distributions with the Oka principle and small ideals of operators.	<b>M5.1 F. L. Schwenninger</b> Functional calculus estimates via admissibility.	<b>S01.7 P. Schuster (Leeds)</b> Ideal Objects for Finite Methods in Algebra.
11:30		<b>M1.8 J. Sass</b> Regime switching, filtering and portfolio optimization.			<b>S08.6 W. Woess</b> Isotropic Markov processes on Ultra-metric spaces.		<b>S06.7 C. Bargetz</b> On sequence space representations of spaces of smooth functions and distributions.	<b>M5.2 J. Wirth</b> Global pseudo-differential calculus on compact Lie groups.	<b>S01.8 K. Schölzel</b> On intervals of partial clones.
11:45							<b>S06.8 M. Kunzinger</b> An algebraic approach to microlocal analysis.		<b>S01.4 J. Tomaschek</b> Associative formal power series in two indeterminates.
12:00									
12:15	<b>S05.5 J. Strecha</b> Modeling Flow Induced Vibrations of a Slender U-Beam at Low Reduced Velocities.	<b>M1.9 S. Thonhauser</b> Problem in Risk Theory.				<b>S03.5 R. Garunkštis</b> On the Speiser equivalent for the Riemann hypothesis.			
12:30									

### Tuesday Afternoon Session

	Room B	Room C	Room D	Room E	Room F	Room G	Room SR1	Room SR2	Room HS 10
	<b>P:</b> Plenary lecture <b>S05: Differential Equations and Applications (part 3)</b>	<b>M3: Mathematics of Planet Earth 2013 (part 2)</b>	<b>S04: Geometry and Topology (part 2)</b>	<b>S10: History, Teaching and Popularization of Mathematics (part 2)</b>	<b>S08: Stochastics and Applications (part 3)</b>	<b>S03: Number Theory (part 3)</b>	<b>S06: Functional Analysis, Real and Complex Analysis (part 3)</b> <b>S07: Numerical Analysis and Scientific Computing (part 1)</b>	<b>M5: Operator Theory (part 2)</b>	<b>M6: Problems in Information and Communication in Mathematics (part 1)</b>
15:30	<b>P.8 M. Beiglböck</b> Optimal Transport, Martingales, and Model-Independence.	<b>M3.5 P. Schuster (Wien)</b> The Mathematics of Biological Evolution.	<b>S04.2 J. Wallner</b> Geometric Modeling with polyhedral meshes.			<b>S03.6 J. Kalpokas</b> Value distribution of the Riemann Zeta function on the critical line.	<b>S06.9 H. G. Feichtinger</b> Distribution Theory based on Time-Frequency Analysis.	<b>M5.3 G. Teschl</b> Weyl-Titchmarsh-Kodaira operators with applications	<b>M6.1 P. Birken</b> Anyone can edit Wikipedia - Ansprüche und Arbeitsweise eines (mathematischen) Content Providers.
15:45			<b>S04.3 A. Alpers</b> Reconstruction of Polytopes from Refraction Data.			<b>S03.7 T. Ernst</b> On the convergence regions for multiple $q$ -hypergeometric functions.	<b>S06.10 M. Pap</b> Rational analytic wavelets and applications.	<b>M5.4 C. Seifert</b> On the absolutely continuous spectrum for the Kirchhoff Laplacian on radial trees.	<b>M6.2 O. Teschke</b> Neues vom Zentralblatt MATH mehr als neue Kleider.
16:00		<b>M3.6 R. Korn</b> Modeling, valuation and management of economic risks.		<b>S10.5 G. Karigl</b> Prüfzeichencodierung: Theorie und einige populäre Anwendungen.	<b>S08.7 U. Pofahl</b> Using B-splines for the de-trending of tree-ring series.	<b>S03.8 H. Knospe</b> Nonstandard Analysis for Measures with Values in non-Archimedean Fields.		<b>M5.5 P. Yuditskii</b> Kotani-Last problem and Hardy spaces on surfaces of Widom type.	<b>M6.3 B. Eröcal</b> Reproducibility, software in experimental mathematics and lmonade.
16:15			<b>S04.4 H.-P. Schröcker</b> Spatial linkages with a straight line trajectory.					<b>M5.6 M. Langer</b> Essential spectrum of block operator matrices.	<b>M6.4 S. Bömisch</b> swMATH - ein neuer Informationsdienst für mathematische Software (I): Konzept.
16:30	<b>S05.6 L. Diening</b> Lipschitz truncation and applications to non-linear PDE.		<b>S04.5 C. Thiel</b> Restricted Successive Minima.	<b>S10.7 A. Handwerk</b> What does a biography tell about mathematics? Reflecting on our documentary work with Yuri Manin.	<b>S08.8 D. Rajter-Čirić</b> Viscoelastic rod with random excitation.	<b>S03.9 D. C. Mayer</b> 3-class field towers of exact length 3.	<b>S07.1 R. Pulch</b> Model order reduction for dynamical systems with random parameters.	<b>M5.7 C. Trunk</b> Variational principles for self-adjoint operator functions arising from second order systems.	<b>M6.5 H. Chrapary</b> swMATH - ein neuer Informationsdienst für mathematische Software (II): Demo.
16:45		<b>M3.7 V. Michel</b> How Mathematics can Help to Observe Climate Change - An Example.	<b>S04.6 L. L. Cristea</b> Distances on Sierpiński graphs and on the Sierpiński gasket.		<b>S08.9 T. Fetz</b> Limit state functions and parameter-dependent uncertainty described by sets of probability measures.	<b>S03.10 J. Steuding</b> One Hundred Years Uniform Distribution Modulo One and Recent Applications to Riemann's Zeta-Function.			
17:00			<b>S04.7 E. Hertel</b> Reguläre Dreieckpflasterung konvexer Polygone.		<b>S08.10 R. Viertl</b> Fuzzy Probability Distributions in Bayesian Inference.	<b>S03.11 N. J. A. Sloane</b> Solved and Unsolved Problems From The On-Line Encyclopedia of Integer Sequences.	<b>S07.2 W. Auzinger</b> Local error structures and order conditions for exponential splitting methods.		
17:15	<b>S05.7 J. Merker</b> Very weak solutions of Poisson's equation with singular data under Neumann boundary...	<b>M3.8 G. Regensburger</b> Generalized mass action systems and Birch's theorem.							
17:30									
17:45									
18:00	<b>S05.8 I. Dražić</b> The existence theorems for 3-D flow of a compressible viscous micropolar fluid with spherical symmetry.								
18:15									

Changes

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### Wednesday Morning Session

	Room B	Room C	Room D	Room E	Room F	Room G	Room SR1	Room SR2	Room HS 10
	<b>S05: Differential Equations and Applications (part 4)</b>	<b>S09: Mathematics in the Sciences and Technology (part 1)</b>	<b>S04: Geometry and Topology (part 3)</b>	<b>M7: Spezifika der math. Anfangsausbildung für Lehramtsstudierende (part 2)</b>	<b>S08: Stochastics and Applications (part 4)</b>	<b>S03: Number Theory (part 4)</b>	<b>S07: Numerical Analysis and Scientific Computing (part 2)</b>	<b>M5: Operator Theory (part 3)</b>	
10:15	S05.9 <b>E. Emmrich</b> Nonlinear evolution equations of second order with damping: existence and discretisation.	S09.1 <b>A. Arnold</b> Some polymeric fluid flow models: steady states & large-time convergence.	S04.8 <b>C. Scheiderer</b> Recent interaction between real and convex algebraic geometry.	M7.2 <b>R. Fischer</b> PädagogInnenbildung NEU: Die Reform der LehrerInnenbildung in Österreich.	S08.11 <b>E. Teuffl</b> Uniform spanning trees on Sierpiński graphs.	S03.12 <b>L. Kühne</b> Topics around the abc-conjecture.	S07.3 <b>G. Unger</b> Boundary element methods for resonance problems.	M5.8 <b>K. Gröchenig</b> Differential seminorms, approximation algebras, and spectral invariance.	
10:30		S09.2 <b>K. Fellner</b> Mixed Volume-Surface Reaction-Diffusion Systems Describing Asymmetric Protein Localisation..			S08.12 <b>M. Szölgényi</b> Existence of Solutions of a Class of SDEs Corresponding to Threshold Dividend Strategies. . .			M5.9 <b>M. Seidel</b> Quasi-banded operators, convolutions and their finite sections.	
10:45				M7.3 <b>B. Thaller</b> Erfahrungen aus einem...					
11:00	S05.10 <b>H. Vogt</b> Large time behaviour of heat kernels and admissible potentials.	S09.3 <b>R. Eberle</b> Influence of ski boot and ski tail properties on ACL forces during a landing movement in...	S04.9 <b>G. Helmberg</b> Die Eisenstein-Parkettierung der komplexen Ebene.	M7.4 <b>F. Pauer</b> Eine Vorlesung für fünf...	S08.13 <b>L. Metzner</b> A Signbased NARCH-Approach for Time Series in Finance.	S03.13 <b>F. Barroero</b> Counting lattice points and o-minimal structures.	S07.4 <b>H. Mena</b> On the LQR Problem and the associated Differential Riccati Equations.	M5.10 <b>N. Vasilevski</b> Commutative algebras of Toeplitz operators on the Bergman space.	
11:15		S09.4 <b>M.-T. Wolfram</b> Mean field game and optimal control approaches modeling pedestrian dynamics.	S04.10 <b>T. de Wolff</b> Roots of Trinomials from the Viewpoint of Amoeba Theory.	M7.5 <b>C. Ableitinger</b> Lehramtsspezifische...	S08.14 <b>C. Pfeifer</b> Probability distribution on the median taken on partial sums of a simple random walk.	S03.14 <b>C. Frei</b> Rational points on some del Pezzo surfaces over imaginary quadratic fields.	S07.5 <b>K. Hornik</b> Amos-Type Bounds for Modified Bessel Function Ratios.	M5.11 <b>W. Bauer</b> Commutative Algebras generated by Toeplitz operators: structural results and applications.	
11:30		S09.5 <b>E.-S. El-Hady</b> A two-variable functional equation describing a network system.	S04.11 <b>B. Strodthoff</b> Computing Layered Reeb Graphs from Boundary Representations.	M7.6 <b>R. Steinbauer</b> Zur Analysis-Ausbildung...	S08.15 <b>R. Grübel</b> Combinatorial Markov chains.	S03.15 <b>T. Riedel</b> Picard-Shimura class fields corresponding to a family of hyperelliptic curves.	S07.6 <b>P. Kandolf</b> Interpolation of matrix functions at Leja points.	M5.12 <b>D. Agbor</b> Product of Toeplitz operators on the Fock space.	
11:45	S05.11 <b>B.-V. Matioc</b> Self-similarity for the thin film Muskat problem.			M7.7 <b>R. Winkler</b> Erfahrungen aus...					
12:00	S05.12 <b>M. Nedeljkov</b> A class of non-classical solutions to multidimensional isentropic gas dynamics model.			M7.8 <b>General Discussion</b>					
12:15									
12:30									

### Thursday Morning Session

	Room B	Room C	Room D	Room E	Room F	Room G	Room SR1	Room SR2	Room HS 10
	<b>S05: Differential Equations and Applications (part 5)</b>	<b>S09: Mathematics in the Sciences and Technology (part 2)</b>	<b>S04: Geometry and Topology (part 4)</b>	<b>S02: Discrete Mathematics Theoretical Computer Science (part 1)</b>	<b>S08: Stochastics and Applications (part 5)</b>	<b>S03: Number Theory (part 5)</b>	<b>S07: Numerical Analysis and Scientific Computing (part 3)</b>		<b>M6: Problems in Information and Communication in Mathematics (part 2)</b>
10:15	S05.13 <b>G. Teschl</b> Peakon asymptotics for the dispersionless Camassa-Holm equation.	S09.6 <b>V. Bach</b> G, P, Q Representability Conditions and Correlation Estimates in Quantum Chemistry.	S04.12 <b>M. Spirova</b> A discrete gradient-method approach to the Fermat-Torricelli problem.	S02.1 <b>M. Kang</b> Phase transitions in random graph processes.	S08.16 <b>M. Grothaus</b> Scaling limit of interface models.	S03.16 <b>J. M. Thuswaldner</b> S-adic words, Rauzy fractals, and torus rotations.	S07.7 <b>W. Wendland</b> Potential methods for Stokes and semilinear Brinkman systems on Lipschitz domains.		M6.7 <b>M. Kohlhasse</b> Mathematische Formelsuche - Ansatz und Prototyp.
10:30		S09.7 <b>M. Kowalewski</b> An efficient interpolation scheme for molecular potential energy surfaces.	S04.13 <b>P. Giordano</b> Theory of infinitely near points in smooth manifolds: the Fermat functor.		S08.17 <b>C. Geiss</b> Forward backward stochastic differential equations driven by Lévy noise: discretization.		S07.8 <b>M. Wirz</b> Edge detection approaches in numerical methods for conservation laws.		M6.8 <b>N. Roy</b> Named Entities in der Mathematik: Identifizierung von Personen.
10:45				S02.2 <b>E. Candellero</b> Clustering Phenomenon in Random Geometric Graphs on Hyperbolic Spaces.	S08.18 <b>P. Ruffino</b> An averaging principle for diffusions in foliated spaces.	S03.17 <b>C. Ambrose</b> Average behaviour of index and order in certain families of finite abelian groups.	S07.9 <b>L. Diening</b> Instance optimality for the maximum strategy.		M6.9 <b>S. Barthel</b> Automatische Klassifizierung mathematischer Dokumente.
11:00	S05.14 <b>A. Mikikits-Leitner</b> Periodic KdV solutions on FPU chains: existence and higher order asymptotics.	S09.8 <b>S. Menz</b> Hybrid Stochastic-Deterministic Solution of the Chemical Master Equation.	S04.14 <b>C. Richter</b> Illuminating and covering convex bodies.	S02.3 <b>D. Vu</b> Cops and robbers on the n-dimensional torus.	S08.19 <b>T. Levajković</b> Malliavin type equations on a white noise probability space.	S03.18 <b>D. Balakci</b> Spectraldecomposition of $GL_3$ automorphic forms for the congruence subgroup $\Gamma_0(N)$ .	S07.10 <b>O. Steinbach</b> An energy space approach for the Cauchy problem.		M6.10 <b>U. Schöneberg</b> Textanalyse mathematischer Publikationen.
11:15		S09.9 <b>D. Matthes</b> Higher order parabolic equations for electron transport.	S04.15 <b>R. Steinbauer</b> The exponential map of a $C^{1,1}$ -metric.		S08.20 <b>A. Jamneshan</b> Conditional set theory on $L^0$ and the representation of conditional preferences.				M6.11 <b>M. Kohlhasse</b> MathMap - ein interaktiver Spaziergang durch die Mathematik.
11:30	S05.15 <b>J. Rottmann-Matthes</b> Finding eigenvalues of differential operators on unbounded domains...	S09.10 <b>P. Shpartko</b> Drift-Diffusion model for spin-polarized electron transport in semiconductors.	S04.16 <b>R. Frank</b> Central Projections and Their Matrices.	S02.4 <b>D. Krenn</b> The Width of "Canonical" Trees and of Acyclic Digraphs.					
11:45									
12:00	S05.16 <b>F. Achleitner</b> Traveling wave solutions in scalar conservation laws with anomalous diffusion.								
12:15									
12:30									

### Thursday Afternoon Session

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	<b>S05: Differential Equations and Applications (part 6)</b>	<b>S09: Mathematics in the Sciences and Technology (part 3)</b>	<b>S04: Geometry and Topology (part 5)</b>	<b>S02: Discrete Mathematics Theoretical Computer Science (part 2)</b>	<b>M4: Numbers, Graphs, Algebraic Structures and Probability (part 2)</b>	<b>M2: Frames, High-dimensional Data Analysis, and Dimension Reduction</b>	<b>S07: Numerical Analysis and Scientific Computing (part 4)</b>		
15:30	S05.17 <b>P. Berglez</b> Zur Darstellung bikomplex-pseudoanalytischer Funktionen durch Integro-Differentialoperatoren.	S09.11 <b>G. Spielberger</b> ARMA processes in Structural Health Monitoring.	S04.17 <b>A. Zastrow</b> The comparison of topologies related to various concepts of generalized covering spaces.	S02.5 <b>R. Thiemann</b> Certification of Termination Proofs.	M4.5 <b>D. Kreso</b> Invariants of Polynomial Decomposition.	M2.1 <b>G. Kutyniok</b> Optimal Compressive Imaging of Fourier Data.	S07.11 <b>K. Chudej</b> Optimal Control of Load Changes for Molten Carbonate Fuel Cells.		
15:45		S09.12 <b>B. Harrach</b> Inverse coefficient problems and shape reconstruction.	S04.18 <b>J. Böhm</b> On a Coxeter Theorem.		M4.6 <b>M. Minervino</b> Fractals arising from numeration and substitutions.	M2.2 <b>P. Balazs</b> An operator theory approach to irregular frames of translates.	S07.12 <b>O. Koch</b> Fully Discrete Splitting Methods for Rotating Bose-Einstein Condensates.		
16:00	S05.18 <b>K. Fellner</b> Oscillatory Solutions of Non-local Models of Cell Aggregation.	S09.13 <b>C. Hartmann</b> Optimal control of multiscale diffusions.	S04.19 <b>M. Lederer</b> A $K_7$ -deformation of the ring of symmetric functions.	S02.6 <b>A. Panholzer</b> Analysis of strategies for the hiring problem.	M4.7 <b>D. Smertnig</b> Non-unique factorizations in maximal orders in central simple algebras.	M2.3 <b>D. Stoeva</b> Frames, dual sequences, and frame multipliers.	S07.13 <b>N. Krejić</b> Inexact Restoration approach for minimization with inexact evaluation of the objective function.		
16:15							S07.14 <b>N. Krklec Jerinkić</b> Nonmonotone line search methods with variable sample size.		
16:30				S02.7 <b>B. Gittenberger</b> Enumeration of generalized BCI lambda-terms.	M4.8 <b>M. Weitzer</b> Shift Radix Systems - new characterization results and topological properties.				
16:45									
17:00	S05.19 <b>A. D. Rendall</b> Dynamical properties of models for the Calvin cycle.		S04.20 <b>L. Wimmer</b> Questions Concerning Quadrilaterals in the Plane and on the Sphere.	S02.8 <b>M. Zeiner</b> The Effect of Forgetting on the Performance of a Synchronizer.	M4.9 <b>E. Sava-Huss</b> Rotor-Router Walks.	M2.5 <b>G. Pfander</b> Estimation of stochastic operators with compactly supported scattering functions.			
17:15									
17:30	S05.20 <b>P. Szmolyan</b> Multiple time scale dynamics in chemical systems.		S04.21 <b>P. Stadler</b> Curve shortening by short rulers.						
17:45									

Changes