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## MAT-NYT KALENDER 2001

Denne er en arkiv af annonceringer i **MatNyt** i året 2001. Selve annonceringer findes i følgende postscriptfiler måned for måned. Bagefter gengives en html liste af overskrifter for alle annoncering, som må betragtes som indholdsfortegnelse for postscriptfilerne.

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### EVENTS IN 2001

TIME	LOC	EVENT
Thu Jan 4 2001, 08:00 - Sun Jan 7 2001, 13:00	ALL	<b>NMF Møde, Oppdal, Norge:</b> Ski og Matematikk 2001 .
Thu Jan 4 2001, 09:45	KU	<b>KUASOR MaPhySto Workshop, Aud. 9:</b> <i>R. Cont (Palaiseau), B.L. Rozovskii (University of Southern California), J. Mohapl (Waterloo), I.A.:</i> Stochastic Partial Differential Equations: Statistical Issues and Applications. .
		<b>KUASOR MaPhySto Workshop, Aud. 9:</b>

- Fri Jan 5 2001, 09:45 **KU** *B. Øksendal (Oslo), N. Leonenko (Cardiff), T. Shardlow (Durham), L. Piterbarg (University of Souther: Stochastic Partial Differential Equations: Statistical Issues and Applications. .*
- Sat Jan 6 2001, 09:45 **KU** **KUASOR MaPhySto Workshop, Aud. 9:** *T. Zhang (Manchester), S. V. Lototsky (University of Southern California), M. Huebner (Michigan Sta: Stochastic Partial Differential Equations: Statistical Issues and Applications. .*
- Thu Jan 11 2001, 15:15 **AU** **AUIMF ALGEBRA SEMINAR, Aud. D3:** *Anders Buch, MIT: A Littlewood-Richardson rule for the K-theory of Grassmannians .*
- Mon Jan 15 2001, 14:30 - 17:00 **DTU** **DCAMM Seminar - three lectures 15.1, 18.1 and 22.1.2001, Room 221, Building 404:** *Professor Michael Vogelius: Practical and Theoretical Aspects of Electromagnetic Tomography .*
- Wed Jan 17 2001, 15:15 **KU** **KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:** *Eric Leichtnam, CNRS (Paris): Additivity properties of higher signatures .*
- Mon Jan 22 2001, 11:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7 G (please note that the Department has moved to the G-building):** *Niels Jakob Laustsen, Department of Mathematics, Copenhagen University: Commutators of operators on Banach spaces .*
- Tue Jan 23 2001, 09:30 - 17:00 **AU** **AUIMF SEMINAR, University of Aarhus, Building 521, Room H3.22:** *Various speakers: MaPhySto and CAF Meeting on Mathematical Finance .*
- Wed Jan 24 2001, 14:15 **KU** **KUIMF Ph.D. DEFENSE, Aud 4:**  *cand. scient. Kasper K. S. Andersen: Some computations for the exceptional groups relevant to the classification of p-compact groups .*
- Thu Jan 25 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, Room G5-109:** *Paul G. Blackwell, University of Sheffield, UK: Bayesian Inference for Random Tessellation Models .*
- Wed Jan 31 2001, 15:15 **KU** **KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:** *Marcelo Laca, Munster: More on Hecke C\*-algebras from number fields .*
- Tue Feb 6 2001, 14:15 **SDU** **SDUIMADA COMPUTER SCIENCE COLLOQUIUM, The Seminar Room:** *Jens Arnsparang et.al., DIKU Musical Informatics Group: Musical Informatics .*

- SDUIMADA COMPUTER SCIENCE COLLOQUIUM,  
The Seminar Room:**  
Wed Feb 7 2001, 14:15 **SDU** *Peter Høyer, BRICS, University of Aarhus:*  
Searching Ordered Lists on a Quantum Computer .
- KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:**  
Wed Feb 7 2001, 15:15 **KU** *N. Martins, Lisabon:*  
 $K_0$  groups for Cuntz-Krieger algebras arising from linear mod one transformations .
- DTUMAT Colloquium, Bygning 303, rum 026:**  
Wed Feb 7 2001, 15:15 **DTU** *Professor Erich Martensen, Mathematisches Institut II, Universität Karlsruhe:*  
Equilibrium in Magnetostatics .
- RUCIMFUFA Institutseminar, bygn. 02, lokale I:**  
Thu Feb 8 2001, 13:00 - 15:00 **RUC** *Aksel Haaning (Historie, RUC):*  
Natur og fornuft - perspektiv på rationalismens og naturvidenskabens gennembrud .
- AAUAM Seminar, Fredrik Bajers Vej 7 G, room G5-109:**  
Thu Feb 8 2001, 14:00 **AAU** *Bert Hartnell, Saint Mary's University, Halifax, Nova Scotia, Canada:*  
Well-located graphs: a collection of well-covered ones. .
- KUMA Specialeforedrag, Aud 8:**  
Fri Feb 9 2001, 16:15 **KU** *Søren Boel:*  
Krydsprodukter og cantorsystemer .
- SDUIMADA COMPUTER SCIENCE COLLOQUIUM,  
The Seminar Room:**  
Tue Feb 13 2001, 14:15 **SDU** *Jens Arnsparng and Jon Sparring, DIKU, University of Copenhagen:*  
Computer Vision to Animate Vision .
- DTUMAT Kollokvium, Bygning 303, rum 026:**  
Wed Feb 14 2001, 15:15 **DTU** *Dr. Michael V. Deriabine, Institut for Matematik, DTU:*  
Om Hamilton Systemer .
- RUCIMFUFA Institutseminar, bygn. 02, lokale I:**  
Thu Feb 15 2001, 13:00 - 15:00 **RUC** *Tine Wedege (IMFUFA):*  
Sandhedens time for fagdidaktikeren .
- KUMA Specialeforedrag, Aud 5:**  
Fri Feb 16 2001, 13:15 **KU** *Toke Meier Carlsen:*  
 $C^*$ -algebraer knyttet til generelle skiftrum .
- KUMA OPERATOR ALGEBRA SEMINAR, E 420:**  
Mon Feb 19 2001, 14:00 **KU** *Flemming Larsen, Aalborg Universitet:*  
R-diagonal elements in non-commutative probability spaces .
- KUMA ALGEBRA SEMINAR, Aud. 7:**  
Mon Feb 19 2001, 15:15 **KU** *Henri Cohen, professor, Université de Bordeaux:*  
Number fields with small discriminant .

- Tue Feb 20 2001,  
15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Dr. Christian Henriksen, Institut for Matematik, DTU:*  
Runde annuli -- efter et samarbejde med G. Ble og A. Douady. .
- Tue Feb 20 2001,  
16:15 **AU** **AUIMF SEMINAR, Aud. D3:**  
*Kasper Andersen, Copenhagen:*  
On the classification of p-compact groups. .
- Wed Feb 21 2001,  
15:15 **DTU** **DTUMAT Colloquium, Bygning 303, rum 026:**  
*Lektor Jens Gravesen, Institut for Matematik, DTU:*  
Third order invariants on surfaces .
- Fri Feb 23 2001, 14:00 **DTU** **DCAMM Seminar, Room 221, Building 404, DTU:**  
*Professor John R. Chaplin:*  
History of Forces on a Cylinder in Unsteady Flow .
- Fri Feb 23 2001, 16:15 **SDU** **Geometry Seminar, IMADA, The seminar room:**  
*Henrik Pedersen (Odense):*  
Heisenberg groups, Kodaira manifolds and complex deformations .
- Mon Feb 26 2001,  
15:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 7:**  
*Ian Kiming, Rømer-stipendiat, København:*  
Hvad er kryptografi på elliptiske kurver? .
- Mon Feb 26 2001,  
17:15 **KU** **DMF Generalforsamling, Auditorium 10, H.C. Ørsted-**  
**instituttet:**  
\*\*\* \*\*\* .
- Tue Feb 27 2001,  
16:15 **AU** **AUIMF SEMINAR, Aud. D3:**  
*Morten Brun, Strasbourg:*  
Hochschild-Witt homology. .
- Thu Mar 1 2001, 09:00  
- 16:00 **RUC** **RUCIMFUFA RUC-modeldag, bygn. 02:**  
Matematiske modeller i biologi: Organismer og populationer .
- Thu Mar 1 2001, 14:00 **DTU** **DTUMAT Ph.D.-forelæsning, Bygning 308, auditorium 12:**  
*Agnes E. Heydtmann, Institut for Matematik, DTU:*  
Decoding Algebraic Curves .
- Tue Mar 6 2001, 16:15 **AU** **AUIMF SEMINAR, Aud. D3:**  
*Kåre Nielsen, Aarhus:*  
Trace homology and K-theory of truncated polynomial algebras.  
.
- Wed Mar 7 2001,  
15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Rafael Wisniewski, Aalborg U. Department of Control*  
*Engineering:*  
Control of Rotational Motion with Application to Spacecraft  
Attitude Control .
- Thu Mar 8 2001, 13:00  
- 15:00 **RUC** **RUCIMFUFA Institutseminar, bygn. 02, lokale I:**  
*Erling Jensen (Howden Power A/S):*  
Naturvidenskabelige discipliner i en maskinindustriel

virksomhed. .

- Seminar, Room 221, Building 444, DTU:**  
 Fri Mar 9 2001, 15:00 **DTU** *Dr. Joakim Petersson:*  
 Simultaneous shape and thickness optimization .
- Geometry Seminar, Imada, The Seminar Room:**  
 Fri Mar 9 2001, 16:15 **SDU** *Andrew Swann (Odense):*  
 Projective special Kahler manifolds .
- SDUIMADA COMPUTER SCIENCE COLLOQUIUM, The Seminar Room:**  
 Tue Mar 13 2001, 14:15 **SDU** *Mary Cryan, BRICS, University of Aarhus:*  
 Evolutionary Trees can be Learned in Polynomial Time in the Two-State General Markov Model .
- KUIMF MATHEMATICS COLLOQUIUM, Aud 8:**  
 Tue Mar 13 2001, 15:15 **KU** *Frank Hansen, Lektor, dr. scient., Økonomisk Institut, KU:*  
 Convex trace functions of several variables .
- AUIMF SEMINAR, Aud. D3:**  
 Tue Mar 13 2001, 16:15 **AU** *Taro Asume, Hiroshima:*  
 Secondary characteristic classes of complex codimension one transversally holomorphic foliations. .
- KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:**  
 Wed Mar 14 2001, 15:15 **KU** *Nadia Larsen:*  
 Crossed products of C\*-algebras .
- DTUMAT Kollokvium, Bygning 303, rum 026:**  
 Wed Mar 14 2001, 15:15 **DTU** *Cand. scient. Joachim Mathiesen, Niels Bohr Instituttet, KU:*  
 Konforme afbildninger og fraktal vækst .
- RUCIMFUFA Institutseminar, bygn. 02. lokale I:**  
 Thu Mar 15 2001, 13:00 - 15:00 **RUC** *Preben Graae Sørensen (Kemisk Institut, KU):*  
 Anvendelse af amplitudeligninger og normalformer til modellering af dynamikken af komplekse kemiske og biologiske systemer. .
- KUMA ALGEBRA SEMINAR, Aud. 7:**  
 Mon Mar 19 2001, 16:15 **KU** *Søren Jøndrup, lektor, Matematisk Afdeling:*  
 Azumaya Algebraer .
- AUIMF SEMINAR, Aud. D3:**  
 Tue Mar 20 2001, 16:15 **AU** *Bedia Akyar, Aarhus:*  
 The Deligne conjecture on the little cubes operad. .
- RUCIMFUFA Institutseminar, bygn. 02. lokale I:**  
 Thu Mar 22 2001, 13:00 - 15:00 **RUC** *Peter Harremoës (Aurehøj Gymnasium):*  
 "Hvad skal vi med beviser i matematik?" .
- Geometry Seminar, Imada, The seminar room:**  
 Fri Mar 23 2001, 16:15 **SDU** *Birte Feix (Cambridge, visiting Odense):*  
 Hypercomplex structures on tangent bundles .

- AUIMF SEMINAR, Aud. G1:**  
*Valentin Petrov, University of St. Petersburg:*  
**AU** On the law of the iterated logarithm for sequences of random variables .
- DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Professor Carsten Thomassen, Institut for Matematik, DTU:*  
**DTU** Mønstre på overflader .
- KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:**  
*Paul Mitchener, Odense:*  
**KU** C\*-categories and their Geometric Applications .
- DTUMAT Kollokvium, Bygning 306, rum 37:**  
*Professor Angela Kunoth, University of Bonn:*  
**DTU** Wavelet Methods for Elliptic Boundary Value Problems - Bounded Domain and Boundary Conditions (First Lecture out of 2) .
- KUIMF SEMINAR IN ANALYSIS, Aud 9:**  
*Matthias Lesch, Universitaet zu Koln:*  
**KU** The eta-invariant, Maslov index, and spectral flow for Dirac-type operators on manifolds with boundary .
- DTUMAT Kollokvium, Bygning 306, rum 37:**  
*Professor Angela Kunoth, University of Bonn:*  
**DTU** Wavelet Methods for Elliptic Boundary Value Problems - Bounded Domain and Boundary Conditions (Second Lecture out of 2) .
- DTUMAT SEMINAR, Bygning 303, rum 026:**  
*Dr. Lars Olsen, University of St. Andrews, Scotland:*  
**DTU** Multifractal Geometry .
- KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:**  
*Carla Farsi, University of Colorado (Boulder):*  
**KU** Index theory and fixed points .
- AUIMF SEMINAR, Aud. D3:**  
*Ib Madsen, Aarhus:*  
**AU** The deRham-Witt complex in characteristic zero. .
- DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Post Doc Peter Røgen, Institut for Matematik, DTU:*  
**DTU** Globale mål for proteinstrukturer .
- KUMA OPERATOR ALGEBRA SEMINAR, Aud 9:**  
*Raphael Ponge, Potsdam:*  
**KU** Local index formulae for pseudo-Hermitian manifolds .
- KUIMF SEMINAR IN ANALYSIS, Aud 9:**  
*Henrik L. Pedersen, Forskningslektor, University of Copenhagen:*  
**KU**



Pick functions related to entire functions having negative zeros .

- Geometry Seminar, Imada, The seminar room:**  
 Fri Apr 6 2001, 16:15 **SDU** *Anna Fino (Turin, visiting Odense):*  
 Hypercomplex nilmanifolds .
- KUMA ALGEBRA SEMINAR, Aud. 7:**  
 Mon Apr 9 2001, 15:15 **KU** *Franz Halter-Koch, professor, University of Graz:*  
 Representation of primes by binary quadratic forms and ring class fields .
- AUIMF SEMINAR, Aud. D3:**  
 Tue Apr 10 2001, 16:15 **AU** *Olivier Renaudin, Aarhus:*  
 Stabilization of model categories. .
- DTUMAT KOLLOKVIUM, Bygning 303, rum 026:**  
 Wed Apr 18 2001, 15:15 **DTU** *Professor John H. Hubbard, Université de Provence, France, and Cornell University, USA:*  
 An introduction to the KAM (Kolmogorov-Arnold-Moser) theorem .
- Geometry Seminar, SDU, U46:**  
 Fri Apr 20 2001, 10:00 - Sat Apr 21 2001, 18:15 **SDU**  
 European Differential Geometry Endeavour .
- KUASOR MaPhySto Concentrated Advanced Course, E 38A, Jagtvej:**  
 Mon Apr 23 2001, 10:15 **KU** *Anton Bovier, Weierstrass Institute, Berlin:*  
 Statistical Mechanics of Disordered Systems .
- KUMA Forskerdag, Aud. 4:**  
 Mon Apr 23 2001, 14:15 **KU** *P. Jørgensen, F. Topsøe, E. Christensen, J. B. Olsson, S. Eilers:*  
 Fem Foredrag ved Matematisk Afdelings forskere .
- DCAMM - Seminar, Room 221, Building 404, DTU:**  
 Mon Apr 23 2001, 15:30 **DTU** *Professor Jean-Dominique Polack:*  
 Diffusion: A unifying concept of absorption in mechanics .
- KUASOR MaPhySto Concentrated Advanced Course, August Krogh Aud. 3:**  
 Tue Apr 24 2001, 10:15 **KU** *Anton Bovier, Weierstrass Institute, Berlin:*  
 Statistical Mechanics of Disordered Systems .
- AUIMF SEMINAR, Aud. D3:**  
 Tue Apr 24 2001, 16:15 **AU** *Marcel Bökstedt, Aarhus:*  
 String homology. .
- SEVH foredrag, H.C. Ørstedinstituttet, Københavns Universitet, Universitetsparken 5. aud. 10:**  
 Tue Apr 24 2001, 19:15 **ALL**  
 Abels Pariserafhandling og dens placering i den matematiske brydningstid .
- KUASOR MaPhySto Concentrated Advanced Course, August Krogh Aud. 3:**  
 Wed Apr 25 2001, **KU**

- 10:15 *Anton Bovier, Weierstrass Institute, Berlin:*  
Statistical Mechanics of Disordered Systems .
- Wed Apr 25 2001, 15:15 **DTU** **DTUMAT FOREDRAG og CAFÉ, Bygning 302, auditorium 49:**  
*Lars Villemoes, Inst. for Matematik, KTH, og Coding Technologies AB, Stockholm:*  
Komprimering af musik og billeder med wavelets .
- Thu Apr 26 2001, 10:15 **KU** **KUASOR MaPhySto Concentrated Advanced Course, August Krogh Aud. 3:**  
*Anton Bovier, Weierstrass Institute, Berlin:*  
Statistical Mechanics of Disordered Systems .
- Thu Apr 26 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, bygn. 02, lokale I:**  
*H. C. Hansen (DCN):*  
Hvad fik vi for 35 millioner kroner? .
- Thu Apr 26 2001, 13:15 **KU** **KUIMF SEMINAR IN ANALYSIS, Aud. !0, from 15:30 Aud. 9:**  
*R. T. Seeley, B. Ørsted, A. Laptev, B. Booss-Bavnbek:*  
One-day meeting on: GEOMETRIC ANALYSIS - SPECTRAL INVARIANTS .
- Thu Apr 26 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Philippe Briet, University of Touloun:*  
The Schrödinger equation with a surface potential: the Maryland model .
- Fri Apr 27 2001, 10:15 **KU** **KUASOR MaPhySto Concentrated Advanced Course, August Krogh Aud. 2:**  
*Anton Bovier, Weierstrass Institute, Berlin:*  
Statistical Mechanics of Disordered Systems .
- Mon Apr 30 2001, 11:15 **AU** **AUIMF WORKSHOP, Koll D & Aud G1:**  
*Meeting on:*  
Algebraic and analytic representation theory .
- Mon Apr 30 2001, 15:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 7:**  
*Arun Ram, Associate Professor, University of Wisconsin-Madison:*  
The algebra of geometric symmetries .
- Mon Apr 30 2001, 17:15 **KU** **DMF Seminar, Aud 10:**  
*Paul Ressel, Universität Eichstätt:*  
Is there a most general integral representation theorem? .
- Wed May 2 2001, 10:00 **KU** **KUMA Seminar, Aud 10:**  
*Forskellige projekthavere:*  
DCN-seminar om udviklingsprojekter med relation til matematik .

**KUIMF SEMINAR IN MATHEMATICAL STATISTICS**



- Wed May 2 2001, 15:15 **KU** **AND PROBABILITY, Aud. 4:**  
*Flemming Topsøe, IMF, KU:*  
Maximum entropy - a new foundation for parts of science ? .
- Thu May 3 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Rafael Wisniewski:*  
Control of Rotational Motion on 3-Sphere .
- Fri May 4 2001, 16:15 **SDU** **Geometry Seminar, Imada, The Seminar Room:**  
*Paul Mitchener (Oxford, visiting Odense):*  
Coarse Homology Theories .
- Tue May 8 2001, 16:15 **AU** **AUIMF SEMINAR, Aud. D3:**  
*Peter Beier Gothen (Porto):*  
Representations of surface groups and holomorphic triples. .
- Wed May 9 2001, 15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Dr. Michael Deriabine, Institut for matematik, DTU:*  
Om grafer for funktioner påoverflader og invarianter af to-dimensional hydrodynamik. .
- Thu May 10 2001, 14:15 **SDU** **SDUIMADA Mathematics Colloquium, The Seminar Room:**  
*Ivan Iachine, Institut for Statistik og Demografi, SDU:*  
Mathematical Models for Twin Survival Data: The Frailty Concept .
- Thu May 10 2001, 14:30 - 16:00 **RUC** **RUCIMFUFA Seminar in Computer Sciences and Optimization Algorithms, Building 42.1, Mødelokalet:**  
*Roman Galar (Wroclaw Technical University):*  
Evolutionary algorithms and the Knowledge Economy .
- Mon May 14 2001, 15:30 **DTU** **Seminar, Room 221, Building 404, DTU:**  
*Associate Professor Mark M. Rashid:*  
Modeling and simulation of ductile fracture processes .
- Mon May 14 2001, 16:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 7:**  
*Manfred Schocker, Kiel:*  
Higher Lie representations of the symmetric groups .
- Tue May 15 2001, 15:15 **KU** **KUMA MATHEMATICS COLLOQUIUM, Aud 8:**  
*Søren Forchhammer, lektor, Danmarks Teniske Universitet (COM):*  
Entropy Bounds for Constrained Two-Dimensional Codes and Random Fields .
- Tue May 15 2001, 16:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Sofia Castro(Porto):*  
Simplifying bifurcation problems. .
- Wed May 16 2001, 15:00 **DTU** **DCAMM - Seminar, Room 221, Building 404, DTU:**  
*Professor Erik A. Johnson:*  
Smart Damping for Seismic Base Isolation .

**KUASOR SEMINAR IN MATHEMATICAL**

- Wed May 16 2001, 15:15 **KU** **STATISTICS AND PROBABILITY, Aud. 10:**  
*Martin Jacobsen, ASOR, KU:*  
Some examples of multidimensional diffusions .
- Thu May 17 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Ingrid Beltita, Institute of Mathematics of the Romanian Academy:*  
Mourre Theory and Inverse Scattering for Layered Media. .
- Thu May 17 2001, 15:15 **KU** **KUMA SEMINAR IN ANALYSIS, Aud 9:**  
*Jacob Stordal Christiansen:*  
The Stieltjes-Wigert and q-Laguerre moment problems .
- Fri May 18 2001, 10:00 **SDU** **Workshop, Imada, The Seminar Room:**  
Natural Shape .
- Fri May 18 2001, 14:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Mike Hopkins, MIT:*  
The Verlinde algebra and twisted K-theory. .
- Mon May 21 2001, 15:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 7:**  
*Asmus L. Schmidt:*  
Diophantine approximation of quaternions .
- Tue May 22 2001, 19:15 **ALL** **SEVH foredrag, H.C. Ørstedinstituttet, Københavns Universitet, Universitetsparken 5, aud. 10:**  
William Crookes og opdagelsen af en ny naturkraft .
- Wed May 23 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Masayuki Uchida, Department of Mathematics, Kyushu University, Japan, p.t. ASOR, KU:*  
Information criteria in model selection for stochastic processes .
- Mon May 28 2001, 15:30 **DTU** **DCAMM - Seminar, Room 221, Building 404, DTU:**  
*Professor Paul Dawson:*  
Representing anisotropic strength in finite element simulations of sheet forming .
- Tue May 29 2001, 13:00 **AU** **AUIMF WORKSHOP, Aud. D3:**  
*Various speakers:*  
Various titles .
- Tue May 29 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Ola Hössjer, Centre for Mathematical Sciences, Lund University:*  
Asymptotic estimation theory of multipoint linkage analysis .
- Tue May 29 2001, 15:55 **AU** **AUIMF ANALYSIS SEMINAR, Aud. D3:**  
*Ira Herbst, University of Virginia:*  
Quantum scattering with a potential independent of  $|x|$  .
- Thu May 31 2001, 15:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 7:**  
*Amnon Neeman:*

Thomason localisation and non-commutative localisation .

**KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 7:**

- Wed Jun 6 2001, 15:15 **KU** *Carsten Krabbe Nielsen, ASOR, KU:*  
Subjective Expectations and Economic Institutions: The Optimal Exchange Rate Regime under Rational Belief .
- Wed Jun 6 2001, 15:15 **KU** **KUMA Joint PDE-Operator algebra seminar, Aud 4:**  
*Professor John Phillips, University of Victoria, Canada:*  
The Dixmier Trace and the Index Theorem of M. Lesch .
- Wed Jun 6 2001, 15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Professor Jin-ichi Itoh, Kumamoto University, Japan:*  
On the cut locus and essential cut locus of a Riemannian manifold .
- Thu Jun 7 2001, 10:00  
- Fri Jun 8 2001, 15:30 **ALL** **DMF Fællesmøde, Matematikhuset på Tekniska Högskolans område (Lund):**  
DMF/SMS Fællesmøde i Lund .
- Wed Jun 13 2001,  
15:15 **KU** **KUMA ALGEBRA SEMINAR, A101:**  
*Srikanth Iyengar, University of Sheffield:*  
A notion of LS category in commutative algebra .
- Thu Jun 14 2001,  
14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Samuli Siltanen, Instrumentarium Imaging, Tuusula, Finland:*  
Tackling nonlinearity in electrical impedance tomography .
- Mon Jun 18 2001,  
15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Professor Steve Ferry, Department of Mathematics, Rutgers University, USA:*  
Pushing manifolds together in Gromov-Hausdorff space .
- Thu Jun 21 2001,  
14:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Professor Lars R. Knudsen, University of Bergen:*  
Advanced Encryption Standard .
- Thu Jun 21 2001,  
15:15 **AU** **AUIMF ANALYSIS SEMINAR, Aud. D3:**  
*Professor Roman Ger (Silesian University, Katowice):*  
Exponential mappings modulo a norm .
- Fri Jun 22 2001, 13:15 **SDU** **SDUIMADA Ph.D. forsvar, Lokale U37:**  
*René dePont Christensen:*  
Controlled Topology .
- Tue Jun 26 2001,  
14:00 - Tue Jul 3 2001,  
14:00 **ALL** **Sommerskole, Limnology research station Erken:**  
Den första fransk-nordiska sommarskolan i matematik .
- Fri Jun 29 2001, 14:15 **AU** **AUIMF KOLLOKVIUM, Aud. D3:**  
*Prof. Ebbe Thue Poulsen:*  
Afskedsreception .

- Thu Aug 2 2001, 15:15 **AU** **AUIMF SEMINAR, Aud. D3:**  
*Ole Rask (Universidad Austral de Chile):*  
 On the complexification of the affine symplectic representation .
- Tue Aug 14 2001,  
 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Burkhard Wilking, University of Pennsylvania:*  
 Group actions on positively curved manifolds .
- Mon Aug 20 2001,  
 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Karsten Grove:*  
 Curvature in the presence of symmetry. Geometry of Isometry Groups .
- Tue Aug 21 2001,  
 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Karsten Grove:*  
 Curvature in the presence of symmetry. Structure and Classification Program .
- Wed Aug 22 2001,  
 15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Dr C. Paul Bonnington, University of Auckland, New Zealand:*  
 Exponential families of non-isomorphic triangulations of complete graphs .
- Wed Aug 22 2001,  
 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Karsten Grove:*  
 Curvature in the presence of symmetry. Constructions and Examples .
- Thu Aug 23 2001,  
 10:00 - Sat Aug 25  
 2001 **KU** **KUIMF 2nd Danish Symposium in Applied Analysis, HC Ørsted Institute:**  
*Invited speakers:*  
 Numerical methods in areas of fluid dynamics, electromagnetics and finance .
- Thu Aug 23 2001,  
 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D1:**  
*Karsten Grove:*  
 Curvature in the presence of symmetry. Emergence of Isomorphisms .
- Wed Aug 29 2001,  
 08:00 - Fri Aug 31  
 2001 **ALL** **DMF Sommerskole, Sandbjerg Gods:**  
 DMF Sommerskole Sandbjerg Gods .
- Wed Sep 5 2001, 15:15 **DTU** **DTUMAT Seminar, Bygning 303, rum 026:**  
*Professor Robert Lipton, Dept. of Mathematics, Louisiana State University, USA and Dept. of Mathema:*  
 New homogenization theorems and the relaxation of gradient constrained optimal design problems. .
- Wed Sep 5 2001, 15:15 **KU** **KUIMF OPERATOR ALGEBRA SEMINAR, Aud 9:**  
*Prof. Jan Dereziński, Warszawa:*  
 Liouvilleans and KMS states for unbounded perturbations .
- KUMA ALGEBRA SEMINAR, Aud. 10:**

- Mon Sep 10 2001, 15:15 **KU** *Siamak Yassemi:*  
Foxby equivalence and cotorsion theories relative to semi-dualizing modules .
- Tue Sep 11 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Franz Kamber, Professor, University of Illinois Urbana-Champaign:*  
Equivariant dimensional reduction and the Bott-Borel-Weil theorem .
- Wed Sep 12 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Paulius Jakubenas (Paris VI, p.t. ATSAU):*  
On the impact of proportional transaction costs .
- Thu Sep 13 2001, 14:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Henrik Stetkær, Århus University:*  
Functional equations on groups. .
- Thu Sep 13 2001, 15:15 **KU** **KUMA SEMINAR IN ANALYSIS, Aud. 9:**  
*Panayiotis Sifarikas, Professor, University of Patras:*  
Solutions of linear and non-linear delay and advanced partial difference equations .
- Fri Sep 14 2001, 13:15 **KU** **KUIMF Q-seminar, Aud 9:**  
*Wolfgang Spitzer, University of California at Davis:*  
The ferromagnetic Heisenberg XXZ chain in a magnetic field .
- Tue Sep 18 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Nils A. Baas, Professor, NTNU, Trondheim, Norway:*  
Higher order topology. .
- Thu Sep 20 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Jessica Carter, IMADA, SDU:*  
Matematikkens ontologi belyst ud fra et historisk eksempel: K-teori .
- Thu Sep 20 2001, 15:15 **AU** **AUIMF ANALYSIS SEMINAR, Aud. D3:**  
*Milton Fatt, California State University Long Beach:*  
A Nonlinear Oscillator that is Attached to a rotating Rigid Body and that Exhibits Arnold Diffusion .
- Fri Sep 21 2001, 13:30 **AAU** **AAUAM Seminar, Department of Mathematical Sciences, Fredrik Bajers Vej 7 G, room G5-109:**  
*Mekkia Kouider, Laboratoire de Recherche en Informatique, Universite de Paris:*  
On the  $b$ -chromatic number of a graph .
- Fri Sep 21 2001, 14:15 **KU** **KUMA MATHEMATICS COLLOQUIUM, Aud 10:**  
*HG Dales, Professor, University of Leeds, England:*  
Point derivations and measure algebras .
- Tue Sep 25 2001, **KU** **KUIMF TALK, E420:**  
*H G Dales, University of Leeds:*

- 15:15 How do we recruit and retain students? .
- Wed Sep 26 2001, 15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Dr. Wolfgang Achtziger, University of Erlangen-Nuremberg:*  
Optimization subject to Variable-Dependent Sets of Constraints .
- Wed Sep 26 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Mogens Bladt (Universidad Nacional Autónoma de México, p.t. FML KU):*  
Inference for functionals which depend on phase-type distributions .
- Wed Oct 3 2001, 15:15 **DTU** **DTUMAT Seminar, Bygning 303, rum 026:**  
*Lars Hansen, Institut for matematik, DTU:*  
Complex Powers of Resolvents .
- Thu Oct 4 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Mogens Esrom Larsen (IMF, KU):*  
Go-spillets rolle for opfindelsen af surreelle tal .
- Thu Oct 4 2001, 13:30 - 16:00 **DTU** **DTUIMM Seminar, Auditorium 11, Bygning 308:**  
*Søren Braes:*  
Finansiering og Matematisk Modellering .
- Thu Oct 4 2001, 13:30 - 16:00 **DTU** **DTUIMM Seminar, Auditorium 11, bygning 308:**  
*Søren Nielsen:*  
Finansiering og Matematisk Modellering .
- Thu Oct 4 2001, 13:30 - 16:00 **DTU** **DTUIMM Seminar, Auditorium 11, Bygning 308:**  
*Henrik Madsen:*  
Finansiering og Matematisk Modellering .
- Tue Oct 9 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Michael Weiss, University of Aberdeen, Scotland:*  
An index theorem for the algebraic K-theory Euler class .
- Tue Oct 9 2001, 16:15 **AU** **AUIMF ALGEBRAIC GEOMETRY SEMINAR, Aud. D1:**  
*Marc Skov Madsen:*  
The AGM-method of Counting Points on Elliptic Curves over Finite Fields .
- Thu Oct 11 2001, 09:30 - 16:00 **RUC** **RUCIMFUFA Heldagsseminar om fagdidaktik/uddannelsesforskning især i relation til matematik og fysik, Bygning 02, lokale II.:**  
Om samspillet mellem forskere og lærere i forsknings- og udviklingsprojekter: Konstruktivt samarbejde eller modstridende dagsordener? .
- Fri Oct 12 2001, 13:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Kirsten Walther Langendor, Novo Nordisk A/S:*  
Introduktion til novonorm® .



- Fri Oct 12 2001, 13:30 **KU** **KUIMF ØRESUNDSSEMINAR, Lund:**  
*Half Day Seminar:*  
 Partial Differential equations .
- Wed Oct 17 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Jean Jacod (Universite Paris VI):*  
 On the Euler scheme for equations driven by a Levy process .
- Mon Oct 22 2001, 15:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 10:**  
*Leif Melkersson, Linköping:*  
 Finiteness conditions for local cohomology modules .
- Tue Oct 23 2001, 14:15 **SDU** **SDUIMADA COMPUTER SCIENCE COLLOQUIUM, The Seminar Room:**  
*Bruce D. Shriver, President Genesis 2, Inc., Tromsø and Hong Kong Universities:*  
 The Ubiquitous Embedded System .
- Tue Oct 23 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Peter B. Gothen, Universidade do Porto, Portugal:*  
 Quantum field theory for mathematicians I .
- Wed Oct 24 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Niels Richard Hansen (ASOR):*  
 Stochastic context-free grammars in bioinformatics .
- Wed Oct 24 2001, 15:30 **DTU** **DTUMAT Seminar, Bygning 303, rum 026:**  
*Helmut Abels, Techn. Univ. Darmstadt:*  
 Navier-Stokes equations in unbounded domains .
- Thu Oct 25 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*K. Mochizuki, Department of Mathematics, Tokyo Metropolitan University:*  
 Inverse scattering for a nonselfadjoint perturbation of the wave equation .
- Thu Oct 25 2001, 15:30 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Igor Trouchine, Institute for Problems of Precision Mechanics and Control, Russian Academy of Scienc:*  
 Inverse problem for interior spectral data of the Sturm-Liouville and Dirac operators .
- Mon Oct 29 2001, 15:15 **KU** **KUMA ALGEBRA SEMINAR, Aud. 10:**  
*Helmut Koch (Humboldt-Universitaet Berlin):*  
 Maximal 2-extensions with restricted ramification .
- Tue Oct 30 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Marcel Bö{}kstedt:*  
 Quantum field theory for mathematicians II .
- Wed Oct 31 2001, **DTUMAT kollokvium, Bygning 303, rum 026:**  
*Minoru Tanaka, Tokai University:*

- 15:15 **DTU** Characterization of a differentiable point of the distance function to the cut locus .
- Wed Oct 31 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Frederique Bec (ENSAE, Malakoff, France):*  
Tests for unit-root versus threshold specification with an application to the purchasing power parity. .
- Thu Nov 1 2001, 09:15 - Sat Nov 3 2001 **RUC** **RUCIMFUFA The Danish Network for the History and Philosophy of Mathematics, Building 46:**  
Mathematics as a Rational Activity .
- Thu Nov 1 2001, 17:15 **KU** **DMF Danish Mathematical Society Lecture, Aud 10:**  
*Prof. Elliott Lieb, Princeton University:*  
THE MATHEMATICS OF THE SECOND LAW OF THERMODYNAMICS .
- Fri Nov 2 2001, 16:15 **SDU** **Geometry Seminar, Seminar Room:**  
*Christoph Böhm:*  
The Scalar Curvature of Homogeneous Metrics .
- Mon Nov 5 2001, 14:15 **AU** **AUIMF SEMINAR, Aud. D2:**  
*Evgeni Korotyaev, Humboldt University, Berlin:*  
Inverse problem for Schroedinger operator with periodic potentials .
- Mon Nov 5 2001, 16:00 **AU** **AUIMF SEMINAR, Aud. D2:**  
*Jacob Schach Møller, University of Paris:*  
The Nelson Model .
- Tue Nov 6 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Peter B. Gothen, Universidade do Porto, Portugal:*  
Quantum field theory for mathematicians III .
- Tue Nov 6 2001, 15:15 **KU** **KUMA MATHEMATICS COLLOQUIUM, Aud 8:**  
*John Taylor, Professor, McGill University:*  
The Riesz representation of potentials .
- Wed Nov 7 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Carsten Wiuf (University of Oxford):*  
Inference about population history from genealogical trees .
- Thu Nov 8 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Niels Keiding (Biostatistisk afdeling, Panum Institutttet, KU):*  
Alders-periode-kohorte-modellering i 1870erne .
- Thu Nov 8 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Rasmus Waagepetersen, Dept. of Mathematical Sciences, Aalborg University:*  
Inversion of yield meter data .
- AUIMF TOPOLOGY SEMINAR, Aud. D3:**

- Tue Nov 13 2001, 15:15 **AAU** *Marcel Bøkestedt, Aarhus Universitet:*  
Quantum field theory for mathematicians IV .
- Thu Nov 15 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Tomas Højgaard Jensen og Mogens Niss (IMFUFA, RUC):*  
Om udviklingsprojektet 'Kompetencer Og Matematiklæring' (KOM) .
- Fri Nov 16 2001, 10:00 **AAU** **AAUAM Tiltrædelsesforelæsning, Fredrik Bajers Vej 7G, lokale G5-112:**  
*Jesper Møller:*  
Perfekt simulation: ideer og anvendelser .
- Fri Nov 16 2001, 11:00 **AAU** **AAUAM Tiltrædelsesforelæsning, Fredrik Bajers Vej 7G, lokale G5-112:**  
*Thomas Scheike:*  
Eksempler fra biostatistikken .
- Fri Nov 16 2001, 13:00 - 15:30 **AAU** **AAUAM Reception, Fredrik Bajers Vej 7G:**  
Åbent Hus-arrangement .
- Fri Nov 16 2001, 14:15 **KU** **KUMA OPERATOR ALGEBRA SEMINAR, Aud 6:**  
*Professor Joachim Cuntz, Munster:*  
K-homology for the Weyl algebra .
- Mon Nov 19 2001, 15:15 **KU** **KUMA OPERATOR ALGEBRA SEMINAR, Aud 7:**  
*Berndt Brenken, Calgary:*  
Representations of Graph C\*-algebras and Endomorphisms .
- Wed Nov 21 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Johan Segers (University of Gothenburg):*  
On the multiplicative excesses over a large order statistic .
- Thu Nov 22 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Ole Winther (Ingeniøruddannelsernes Pædagogiske Netværk):*  
Projektarbejde i ingeniøruddannelserne: Erfaringer og problemer.  
.
- Thu Nov 22 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Torben Martinussen, The Royal Veterinary and Agricultural University:*  
A likelihood based estimating equaiton for the Clayton-Oakes model with marginal proportional hazards .
- Fri Nov 23 2001, 13:15 **KU** **KUMA Q-seminar, Aud 9:**  
*Jens Hoppe, Humbolt Universitet, Berlin:*  
Proving that the index of certain supersymmetric quantum mechanical models vanishes. .
- Fri Nov 23 2001, 15:15 **KU** **KUIMF STUDENT COLLOQUIUM, Aud 8:**  
*Nadia S. Larsen:*  
Kilometertæller: et eksempel fra ikke-kommutative dynamiske

systemer .

- Tue Nov 27 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*John Rognes, Universitetet i Oslo:*  
The smooth Whitehead spectrum of a disc at odd regular primes .
- Tue Nov 27 2001, 16:45 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Bjørn I. Dundas, NTNU, Trondheim:*  
Stable motivic homotopy theory .
- Wed Nov 28 2001, 15:15 **KU** **KUASOR SEMINAR IN MATHEMATICAL STATISTICS AND PROBABILITY, Aud. 10:**  
*Søren Johansen (ASOR-KU):*  
Controlling inflation in a cointegrated vector autoregressive model with an application to US data .
- Wed Nov 28 2001, 15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Lektor Poul Hjorth, MAT, DTU:*  
Tip of the Iceberg .
- Thu Nov 29 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Trine Gandsager (Experimentarium):*  
Matematik og fysik - universitetets guldbarrer? .
- Thu Nov 29 2001, 14:00 **AAU** **AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**  
*Henrik Kragh Sørensen, Institut for Videnskabshistorie, Aarhus Universitet:*  
"Abel den Lykkelige": Temaer fra den matematiske brydningstid i 1820'erne .
- Fri Nov 30 2001, 13:15 **KU** **KUIMF Øresundsseminar, Aud 8:**  
*Øresundsseminar on Analysis and PDE:*  
H. Amann, E. Andersson, G. Grubb, and T.Ø. Sørensen .
- Fri Nov 30 2001, 15:15 **KU** **KUIMF STUDENT COLLOQUIUM, Aud 10:**  
*Christian Berg:*  
Ortogonal polynomier og irrationaliteten af zeta(3) .
- Mon Dec 3 2001, 13:00 **KU** **KUMA OPERATOR ALGEBRA SEMINAR, A 104:**  
*Toke Carlsen, MA:*  
 $C^*$ -algebras associated with substitution dynamical systems .
- Tue Dec 4 2001, 15:15 **KU** **KUMA Seminar: Analysis on manifolds, Aud. 8:**  
*Helmut Abels:*  
The resolvent of the Laplace operator in layer-like domains .
- Tue Dec 4 2001, 15:15 **AU** **AUIMF TOPOLOGY/GEOMETRY SEMINAR, Aud. D3:**  
*Ruth Kellerhals, Professor, Fribourg, Schweiz:*  
Polylogarithms and hyperbolic volume .
- Thu Dec 6 2001, 13:00 - 15:00 **RUC** **RUCIMFUFA Institutseminar, Bygning 02, lokale I:**  
*Henrik Pedersen (IMADA, SDU):*  
Einsteins ligninger med torus-symmetri .
- AAUAM Seminar, Fredrik Bajers Vej 7G, room G5-109:**

- Thu Dec 6 2001, 14:00 **AAU** *Nils A. Baas, Norges Teknisk-Naturvidenskapelige Universitet:*  
Thoughts on topology, space and categories .
- Fri Dec 7 2001, 14:15 **KU** **KUIMF Q-seminar, Aud 9:**  
*Thomas Guhr, Lunds Universitet:*  
Harmonic Analysis, Random Matrices and Supersymmetry .
- Fri Dec 7 2001, 15:00 **SDU** **SDUIMADA MATHEMATICS COLLOQUIUM, Room U49:**  
*Professor Nils A. Baas, NTNU Trondheim, pt Århus:*  
Higher order topology .
- Fri Dec 7 2001, 15:15 **KU** **KUIMF STUDENT COLLOQUIUM, Aud 8:**  
*Eik Kristensen:*  
biortogonale wavelets .
- Fri Dec 7 2001, 16:15 **SDU** **Geometry Seminar, IMADAs Seminar Room:**  
*Michael Andersen Lomholt, Fysisk Institut, SDU:*  
String Theory .
- Mon Dec 10 2001, 15:00 **ALL** **DCAMM seminar no. 585, Room 221, Building 404, DTU, Technical University of Denmark:**  
*Professor Poul V. Lade:*  
Instability, Shear Banding and Failure in Granular Materials .
- Mon Dec 10 2001, 15:15 **DTU** **DTUMAT Kollokvium, Bygning 303, rum 026:**  
*Professor Nils Andreas Baas, NTNU, Trondheim:*  
Higher Order Topology .
- Tue Dec 11 2001, 15:15 **AU** **AUIMF TOPOLOGY SEMINAR, Aud. D3:**  
*Vassily Gorbounov, Professor, Max-Planck-Institut, Bonn, Germany.:*  
Gerbes of chiral differential operators .
- Tue Dec 11 2001, 15:15 **KU** **KUIMF MATHEMATICS COLLOQUIUM, Aud 8:**  
*Prof. H. Kalf, Universitaet Munchen:*  
On the spectral theory of Dirac operators with an anomalous magnetic moment .
- Thu Dec 13 2001, 15:15 **KU** **KUIMF Seminar: Analysis on manifolds, Aud 9:**  
*Helmut Abels:*  
The resolvent of the Laplace operator in layer-like domains II .
- Tue Dec 18 2001, 13:00 **AAU** **AAUAM Ph.D. Defense, Fredrik Bajers Vej 7G, room G5-112:**  
*Kim Emil Andersen, Department of Mathematical Sciences, Aalborg University:*  
Statistical Perspectives on Inverse Problems .
- Tue Dec 18 2001, 15:15 **AU** **AUIMF TOPOLOGY/GEOMETRY SEMINAR, Aud. D3:**  
*Alastair Craw, University of Utah, Salt Lake City, U.S.A.:*  
Motivic integration .
- AAUAM Ph.D. Defense, Fredrik Bajers Vej 7G, room G5-**

Thu Dec 20 2001,  
13:00

**AAU 112:**  
*Ole Fredslund Christensen, Department of Mathematical  
Sciences, Aalborg University:*  
Methodology and Applications in Non-linear Model-based  
Geostatistics .

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**Dansk Matematisk Forening**



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