
MEDEDELINGEN VAN HET KONINKLIJK WISKUNDIG GENOOTSCHAP, 2017 nr. 11
16 juni (elektronische aflevering)
De eerstvolgende aflevering verschijnt omstreeks 30 juni 2017.
Kopij kan worden gestuurd naar medwg@cw.nl; agenda-items kunnen ook
worden aangeboden via de website wiskundepersdienst.nl

1. Agenda
2. Colleges, voordrachten en cursussen
3. Personalia
4. Promotie
5. Vacature

1. Agenda
Van de met * aangeduide activiteiten vindt men bijzonderheden in de rubriek
Colleges, voordrachten en cursussen.

- 19/23-6 Amsterdam: The 8th General AmaMeF Conference on Mathematical
Finance
[Website](#)
- 21-6 RUG: Mathematisch Colloquia
dr. A.E. Sterk
Title: *Predictability of rare events in dynamical systems*
Time/location: 11.30 u. Bernoulliborg 293
[Website](#)
- 22/23-6 *TUE: Crash course on post-quantum cryptography
- 22/23-6 *RU Nijmegen: Quantum Probability and Information Theory 35
years of research
- 27-6 RUG: Mathematisch Colloquia
dr. K. Efsthathiou
Title: *Nontrivial Topology and Symmetry in Integrable
Hamiltonian Systems*
Time/location: 11.30 u. Bernoulliborg 293
[Website](#)
- 2-7 *RUG: International Workshop on Statistical Modelling
- 3/7-7 Dijon (France): Summer School "Current Topics in the Theory of
Algebraic Groups"
[Website](#)
- 25/26-8 Eindhoven: Vakantiecursus - *De computer in de wiskunde:
breekijzer of oud schroot?*
[e-mailadres, website](#)
- 1/2-9 Amsterdam: Vakantiecursus - *De computer in de wiskunde:
breekijzer of oud schroot?*
[e-mailadres, website](#)
- 11/15-9 *Salzburg, Austria: 19th ÖMG Congress and Annual DMV Meeting
- 19/22-9 Utrecht: Fifth International Conference on the History of
Mathematics Education (ICHME-5)
Call for papers!!
[Registratie, website](#)
- 4/6-10 Zeist: The Forty-second Woudschoten Conference
Participation is free of charge, but registration is
obligatory. Register before May 5th by filling in the form on
the [website](#),

[email](#)

3/4-4 2018 *Veldhoven: Announcement NMC 2018

2. Colleges, voordrachten en cursussen

TUE

Crash course on post-quantum cryptography

Dates/location: June 22-23, 2017, Movie Theatre, Zwarte Doos

The ECRYPT-CSA project organizes a two-day executive school to give a crash course on post-quantum cryptography.

More information about the school is available at the [website](#).

RU Nijmegen

Quantum Probability and Information Theory 35 years of research

Date/location: June 22-23, 2017, Huygensgebouw, Nijmegen

On the occasion of the 66-th birthday of Hans Maassen a workshop will be held on the non-commutative or "quantum" theory of probability and information. This workshop is supported by the clusters STAR and GQT.

Everyone interested is welcome. Please register on the [website](#) if you wish to take part in lunches and/or the workshop dinner, all free of charge.

All lectures will be held in HG00.304

Speakers: Burkhard Kümmeler (Technische Universität Darmstadt), Mădălin Guță (University of Nottingham), John Gough (Aberystwyth University) and Luc Bouten (Sioux CCM, Nuenen), Reinhard Werner (Leibniz Universität Hannover), Bas Janssens (Rijksuniversiteit Utrecht), Kay Schwieger (Helsingin Yliopisto), Hans Maassen (Radboud Universiteit, Universiteit van Amsterdam).

RUG

International Workshop on Statistical Modelling

Date/location:

The 32nd edition of the IWSM will be held in Groningen (Netherlands), hosted by the University of Groningen.

IWSM is one of the major activities of the [Statistical Modelling Society](#), founded with the purpose of promoting and encouraging statistical modelling in its widest sense, involving both academic and professional statisticians and data analysts. Since its first edition, the spirit of the workshop has always been to focus on problems motivated by real life data and on solutions that make novel contributions to the subject.

The atmosphere of the workshop is friendly and supportive, with no parallel sessions, with the aim of stimulating the exchange of ideas and experiences related to statistical modelling. As a sign of positive feedback the IWSMs report many returning participants. Papers focusing on applications with important substantive implications as well as methodological issues are welcome. Submissions by PhD students and young researchers are encouraged. [Website.](#)

Salzburg, Austria

19th ÖMG Congress and Annual DMV Meeting

Date/location: September 11-15 2017, Paris-Lodron University of Salzburg

Call for Registration and Submission of Talks.

Registration for the ÖMG-DMV-Congress, which will take place from September 11 to 15 in Salzburg, is open until July 31, 2017. Submissions for section talks can be made till June 30. All current information, as e.g. on the opening ceremony with ERC-president Jean-Pierre Bourguignon (DMV honorary membership) and with Fields medal winners Gerd Faltings (Cantor Medal of the DMV) and Martin Hairer (opening plenary lecturer) as well as on more detailed program information can be found on the conference [webpage](#).

We would be very happy to welcome you in Salzburg!

Clemens Fuchs (for the local organizing committee).

Veldhoven

NMC 2018

Date: April 3-4, 2018

The next Dutch Mathematical Congress (NMC) will be held in Veldhoven, the two days following Easter 2018.

The upcoming NMC will be a pilot under auspices of the Royal Dutch Mathematical Society (KWG), inspired by the 'Deltaplan Wiskunde'. It will be a larger scale two day congress, offering a plenary program with internationally renowned mathematicians.

In addition it aims at hosting many parallel activities of various Dutch mathematical subcommunities, including the research clusters and high school teachers. Minisymposia addressing themes of current interest to the math community are also envisaged. An overnight stay will be included.

3. Personalia

RUG

Subsidie:

Prof. Jaap Top heeft een subsidie ontvangen van het Groninger Universiteitsfonds voor het exposeren van de collectie van 19e eeuwse meetkundige modellen van het Johann Bernoulli Instituut.

4. Promotie

RUG

30-6 Vladimir Krajnak, MSc, *Phase space geometry and invariant manifolds underlying reaction dynamics*, promotor: prof. Dr. H. Waalkens, Academieggebouw, Broerstraat 5, 12.45 u.

UU

30-8 Inan Ates, *Homotopy-Based Methods for Fractional Differential Equations*, promotor: prof.dr. R. Bisseling, co-promotor: dr. P.A. Zegeling, Academieggebouw, Domplein 29, 14.30 u.

TUD

27-6 Alvaro Leitao, *Hybrid Monte Carlo methods*, promotor: prof.dr. Kees Oosterlee, Senaatszaal, Auditorium, Mekelweg, 13 u.

5. Vacature

Bayreuth, Germany

In the context of a research project on "An explicit theory of heights for hyperelliptic Jacobians" for which we obtained funding from the German Science

Foundation (DFG), a PhD student position is available for 18 months in my group in Bayreuth, followed by another 18 months with Steffen Müller (who is moving to Groningen). Details are available [here](#).

Please alert suitable students looking for a PhD opportunity to this possibility!

Michael Stoll

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