
MEDEDELINGEN VAN HET KONINKLIJK WISKUNDIG GENOOTSCHAP, 2017 nr. 17

20 oktober (elektronische aflevering)

De eerstvolgende aflevering verschijnt omstreeks 3 november 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. Vacature

1. Agenda

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

24-10 RUG: Mathematical Colloquium
Spreker: dr. Alberto Fernando Boix, Ben-Gurion (Univ. of the Negev, Israël)
Title: *An algorithm for producing differential operators in prime characteristic*
Tijd/locatie: 11.30 u., Bernoulliborg 22 (incl. lunch)

25-10 UvA: General Mathematics Colloquium
Speaker: Peter Bruin (Leiden University)
Title to be announced
Time/location: 16 hr., KdVI meeting room, Science Park 107, room F3.20

7-11 *CWI, Amsterdam: Women in Mathematics Lunch Meeting

13/15-11 Lunteren: The 46th annual meeting of the Dutch probability and statistics community
Registration/information: [website](#)

22/24-1 2018 *Lunteren: 17th Winterschool on Mathematics

29-1/2-2 2018 *TUE: 135th European Study Group Mathematics with Industry 2018 (SWI2018)

3/4-4 2018 *Veldhoven: NMC 2018

23/24-7-2018 Lisbon, Portugal: The 11th European Conference on Mathematical and Theoretical Biology (ECMTB 2018)
If you wish to benefit from the early bird lower fees, please register before April 15, 2018.
For important dates, and registrations see the [Conference webpage](#)

23/27-7-2018 Shanghai, China: The 29th International Workshop on Operator Theory and Applications (IWOTA 2018),
website is still under construction
[Email](#)

2. Colleges, voordrachten en cursussen

TUE

135th European Study Group Mathematics with Industry 2018 (SWI2018)

Date/location: January 29th – February 2, 2018, TU Eindhoven

Since 1968, the Study Group Mathematics with Industry has brought together mathematicians and companies. Following the original Oxford model, about 60 mathematicians, ranging from PhD students to full professors, spend a week working on real life problems, presented to them by companies on Monday morning. During five busy days these problems are discussed, modelled, analysed, and computed, and results are presented on Friday.

You are kindly invited to participate. Check our [website](#) for more information, [e-mail](#).

Registration through the SWI 2018 website is compulsory due to capacity constraints.

We can reimburse hotel costs for a limited number of participants.

The organisers of SWI 2018: Alessandro Di Bucchianico, Stella Kapodistria, Oliver Tse, Cor Hurkens, and Patty Koorn.

Lunteren

17th Winterschool on Mathematics

Date/location: January 22nd-24th, 2018, Congrescentrum De Werelt

- Special topics: Extreme Risks, and Algorithmic and high-frequency trading.
- Two mini courses of 5 hours each by Emmanuel Gobet (Ecole Polytechnique, Palaiseau) and Sebastian Jaimungal (University of Toronto), special invited lectures by Beatrice Acciaio (London School of Economics), Giulia Di Nunno (University of Oslo), and Martino Grasselli (Pôle Universitaire Léonard de Vinci, Paris La Defense and University of Padua).
- Four short lectures complete the programme.

More information can be found [here](#).

CWI

Women in Mathematics Lunch Meeting

Date/location: November 7th, 2017, Science Park 123, Amsterdam, room L017

The association of professional female mathematicians in the Netherlands will be visiting the CWI on the 7th of November. Join for lunch and an interesting discussion!

EWM-NL is the Dutch branch of EWM (European Women in Mathematics). This meeting is an opportunity to learn about EWM-NL, discover its goals and activities, and join an open discussion on gender-balance in mathematics. EWM-NL wishes to learn from the experiences of professional mathematicians in the Netherlands and see how they can make a difference.

Who: All mathematicians (and computer scientists) - ***irrespective of gender!***

What: Presentation of EWM-NL and open discussion

Includes: Lunch but only after registration

Programme

12:00-12:15	Walk in with lunch
12:15-12:30	Introduce EWM-NL: our mission, organization and activities
12:30-13:00	Interactive discussion session on gender-balance
13:00-13:15	Open question/suggestion round: what would you like to see changed?
13:15-13:30	Wrap up

It is necessary to register for this lunch meeting so please confirm your participation by filling in the [registration form](#).

More info about EWM-NL can be found on their [website](#).

Veldhoven

Nederlands Mathematisch Congres 2018

Date: April 3–4, 2018

The 54-th Dutch Mathematical Congress (NMC) will be held in the **Koningshof** in Veldhoven, **on** the two days following Easter 2018. This year's congress 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, including conference dinner and an overnight stay. This NMC new-style is possible thanks to generous financial support from **NWO**, obtained via **PWN**.

The upcoming NMC will be a pilot under auspices of the Royal Dutch Mathematical Society (KWG). It will be a larger scale two day congress, offering a plenary program with internationally renowned mathematicians. If successful, this pilot will be continued in a more structural fashion.

The program includes plenary lectures by Adriana Garroni, Yi Ma, Jean-François Le Gall, William Slofstra, Bruno Stoufflet, and Fernando Rodriguez Villegas (Beeger lecture). There will be many minisymposia, a.o., with the laureates of the KWG-PhD prize and the winners of the Stieltjesprijs. The annual afternoon session for high school teachers ("Docentendag"), including lectures by the competitors for the Pythagoras ProfielWerkstuk Prijs, takes place at the second day.

[Website](#).

3. Vacature

London School of Economics & Political Science

Department of Mathematics

Assistant Professor of Mathematics

The Department of Mathematics at the London School of Economics & Political Science seeks to appoint an Assistant Professor. For this post, we are particularly interested in candidates with expertise in a subject area related to the Mathematics of Operations Research. The successful candidate will have an established track-record or trajectory of research at a level of international excellence, will be able to teach mathematics at undergraduate and postgraduate level, and will have a commitment to excellence in teaching. The successful candidate will contribute to the general work of the department, including the teaching of a range of courses. She or he will maintain an active programme of research in mathematics and will have a clear, well developed and viable strategy for future outstanding research. She or he will have a PhD in a mathematical subject (or be close to completing one) by the intended start date of 1 September 2018.

For further information about the post, other benefits that come with this job and shortlisting criteria please see the how "to apply document", "job description" and the "person specification" which are available at the [website](#) or direct [link](#).

Salary is competitive with Departments at our peer institutions worldwide and not less than £53,004 pa inclusive. The closing date for

receipt of applications is
Sunday 26 November 2017 (23.59 UK time).

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