
MEDEDELINGEN VAN HET KONINKLIJK WISKUNDIG GENOOTSCHAP, 2017 nr. 21
15 december (elektronische aflevering).

Mededeling van het Bestuur

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Beëindiging Elektronische Mededelingen van het KWG

Zoals aangekondigd in de Elektronische Mededelingen van 1 december jl. is dit (wellicht voorlopig) de laatste uitgave van de "Elektronische Mededelingen van het KWG".

Het bestuur beraadt zich of en hoe eventueel deze Mededelingen in een nieuwe vorm zouden kunnen worden voortgezet. Suggesties en hulp van de leden daarbij zijn welkom.

1. Agenda
2. Colleges, voordrachten en cursussen
3. Promoties
4. Vacatures

1. Agenda

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

- 13-1 2018 Utrecht Academiegebouw: Wintersymposium 2018 -
 WiskundeTaal
 Meer informatie en registratie via de [website](#).
- 22/24-1 2018 Lunteren: 17th Winterschool on Mathematics
 Special topics: Extreme Risks, and Algorithmic and high-
 frequency trading, Two mini courses, four short lectures
 complete the programme
 [website](#)
- 29-1/2-2 2018 TUE: 135th European Study Group Mathematics with Industry
 2018 (SWI2018). Registration through the SWI 2018 website is
 compulsory due to capacity constraints.
 [e-mail](#), [website](#)
- 3/4-4 2018 Veldhoven: 54th Dutch Mathematical Congress (NMC 2018)
 The program includes plenary lectures by Adriana Garroni, Yi
 Ma, Jean-François Le Gall, William Slofstra, Bruno Stoufflet,
 and Fernando Rodriguez Villegas (Beeger lecture).
 Early bird [registration](#) until December 27th, 2017. [Website](#)
- 9-5 2018 TUD: Jan Aarts 80
 Een middag met lezingen ter gelegenheid van de 80ste
 verjaardag van Jan Aarts
 Meer informatie volgt.
- 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.

2. Colleges, voordrachten en cursussen

RUG

The 7th IFAC Workshop on Distributed Estimation and Control in Networked Systems (NecSys18)

Date: August 27th-28th, 2018, Academy Building of the University of Groningen
Networked systems and complex dynamical systems can be taken as composed of a large number of simple systems interacting through a communication medium. These systems arise as natural models in many areas of engineering and sciences, such as sensor networks, autonomous and unmanned vehicles, Internet of Things (IoT), smart manufacturing systems (Industry 4.0), biological networks, and animal cooperative aggregation.

The workshop will focus on recent theoretical and experimental developments in the last few years for the analysis, design, identification, estimation and control of networked systems. The aim of this workshop is to bring together researchers from control, computer science, communication, game theory, statistics, mathematics and other areas, as well as practitioners in the related industrial or educational fields, to discuss emerging topics in networked systems of common interest. For more information, see the [website](#).

3. Promoties

RUG

19-1-2018 Pariya Behrouzi MSc, *Extensions of Graphical Models with Applications in Genetics and Genomics*, promotor: prof. dr. E.C. Wit, Academieggebouw, Broerstraat 5, Groningen, 12.45 u.

5-3-2018 Oleksandr Ivanov, *Mathematical modeling of senescence in metabolic networks*, promotores F.J. Weissing, A.J. van der Schaft, Academieggebouw, Broerstraat 5, Groningen, 14.30 u.

4. Vacatures

Univ. of Oxford

We invite applications for a

Postdoctoral Research Assistant position

to join the Cryptography Group at the Mathematical Institute, University of Oxford in association with the Oxford-Emirates Data Science Lab (OEDSL). This is a fixed-term position, funded via the Emirates-Oxford Data Science Lab, which will terminate on 1st [January 2021](#) and is available from 1st [Feb 2018](#) or as soon as possible thereafter.

The successful candidate will take part in the research of the Cryptography Group and the Oxford-Emirate Data Science Lab (OEDSL) and will be based in the Mathematical Institute and will normally visit Emirates HQ in Dubai up to four times a year for a few days at a time. They will also be given the opportunity to undertake teaching which will not exceed 3 hours per week for 24 weeks per annum.

Applicants should hold a relevant PhD/DPhil, together with the relevant

experience. Possess sufficient specialist knowledge in the discipline to work within established research programmes with the ability to manage own academic research and associated activities.

Please direct informal enquiries to the Recruitment Administrator by [email](#), quoting vacancy reference 132383.

Applicants should read the job description before writing their application. You will be required to upload a letter setting out how you meet the selection criteria, a curriculum vitae including full list of publications, a statement of research interests and the contact details of two referees as part of your online application. (NOTE: Applicants are responsible for contacting their referees and making sure that their letters are received by the closing date).

Applications for this vacancy are to be made online. To apply for this post and for further details, including the job description and selection criteria, please click on the [link](#).

Only applications received before 12:00 noon UK time on [Wednesday](#) 10th [January 2018](#) can be considered.

Committed to equality and valuing diversity.

Miss Nims Damney
Recruitment Administrator
Mathematical Institute, Andrew Wiles Building
Radcliffe Observatory Quarter, Woodstock Road
Oxford, OX2 6GG
Tel: [01865 \(2\) 73518](#)

Leibniz Universität Hannover

Two postdoc positions in number theory, arithmetic or algebraic geometry

(two years, one of them without teaching duties) are available in my group at Leibniz Universität Hannover.

The starting date is flexible ([September 1](#), 2018 or later).

The application deadline is [December 18](#), 2017.

For details, see the website in [English](#) or in [German](#).

Univ. of Pisa

The De Giorgi Center of the Scuola Normale Superiore has

four openings for post-docs

in the following areas:

- Algebraic Geometry and Number Theory
- Topology, Differential Geometry and Geometric Analysis
- Partial Differential Equations and Probability
- Dynamical Systems.

The positions are for two years, without teaching duties. You can find the

announcement at the addresses in [Italian](#) and in [English](#).
The deadline is [January 3](#), 2017.

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