
MEDEDELINGEN VAN HET KONINKLIJK WISKUNDIG GENOOTSCHAP, 2017 nr. 18
3 november (elektronische aflevering)
De eerstvolgende aflevering verschijnt omstreeks 17 november 2017.
Kopij kan worden gestuurd naar medwg@cwj.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.

8-11 UvA: General Mathematics Colloquium
 Speaker: Jop Briët
 Title to be announced
 Time/location: 16hr room F.320, Science Park 107

9-11 UvA: Science Park Probability Seminar
 Speaker: Guido Lagos Barrios (Univ. of Chile)
 Title to be announced
 Time/location: 11-12 hr, room F.320, Science Park 107

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
 Special topics: Extreme Risks, and Algorithmic and high-
 frequency trading, Two mini courses, four short lectures
 complete the programme
 [website](#)

14-11 *VUA: Lectures in honour of Rien Kaashoek's 80th birthday

24-11 *Utrecht: 4TU-AMI Symposium Big Data: Mathematics in Action!!

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: 54-th 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).
 [Registration](#) is now open [website](#)

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

VUA

Lectures in honour of Rien Kaashoek's 80th birthday

Date/location: November 14th, 2017, Lecture room HG-12A00, main building of the VU Amsterdam

This November we celebrate Rien Kaashoek's 80th birthday with an afternoon of lectures by three of his many close collaborators.

Programme

- 14:30-15:15 Jan van Schuppen (Delft University)
 System theory of rational systems
- 15:30-16:15 Harm Bart (Erasmus Universiteit Rotterdam, emeritus)
 L-free directed graphs and echelon type canonical forms
- 16:30-17:15 Sjoerd Verduyn-Lunel (Universiteit Utrecht)
 Precise decay estimates for solutions of delay equations using Tauberian theory
- 17:35-19:00 Borrel (drinks and bites) in the Tuinzaal of De Boelelaan 1081

Utrecht

4TU-AMI Symposium "Big Data: Mathematics in Action!"

Date/location: November 24th, 2017, BCN Utrecht, Daltonlaan 100

The Big Data section of the Applied Mathematics Institute of the 4TU federation (4TU-AMI) invites you to an informal symposium on Friday afternoon, November 24. The goal is to strengthen the connections between applied quantitative research at the Dutch universities of technology and private partners.

[Website](#).

Participation is free of charge, registration is mandatory (before November 20).

Time: 13.30-17.30

Programme:

- 13:30 Opening
- 13.35 The Mathematics behind Big Data - Alessandro Di Bucchianico
- 13.55 Is big data killing numerical mathematics? - Mark Roest
- 14:25 Small break
- 14:30 Data & Science a mandate for data driven corporate innovation - Igor Stojkovic
- 15:00 Predictive maintenance via stochastic model checking - Mariëlle Stoelinga
- 15:30 Break
- 15:50 Breakout sessions
- 17.00 Rejoinder
- 17.30 Drinks

Speakers:

Alessandro Di Bucchianico is Associate Professor of Statistics at Eindhoven University of Technology working on statistical process control and reliability. He is member of the Board of the Data Science Center Eindhoven and the Innovation Committee of Platform Wiskunde Nederland, Director of the Permanent Office of the European Network of Business and Industrial Statistics, and a coordinator of the Dutch Studygroups Mathematics with Industry.

Mark Roest is managing director (and one of the founders) of VORtech, a company of scientific software engineers and data scientists. He also acts as a consultant, where he has two main focus areas. The first one is helping companies to define data-science projects. The second is helping companies to manage and maintain their computational software.

Igor Stojkovic has obtained his PhD at Leiden University at the Analysis group in 2011. After a one year postdoc appointment at TU Delft he joined the ABNAMRO Bank, where he has been one of the founders of the Bank's data science division, and the principle data scientist of the IT Solutions of ABNAMRO. Since recently Igor works at Phillip Morris International as technical data science lead of the Amsterdam office of Enterprise Analytics and Data department.

Mariëlle Stoelinga is a professor of risk management at the University of Twente and the Radboud University Nijmegen. Her research interests include reliability engineering, fault tree analysis, model-based testing and stochastic model checking. She holds an MSc and a PhD degree from Radboud University Nijmegen, and has spent several years as a post-doc at the University of California at Santa Cruz, USA.

Registration:

The symposium is open to a maximum of 60 participants. To register, click on the link below - registration is done on a first-come first-serve basis. For more information, feel free to contact the organisation committee.

Registration for industry [participants](#).

Registration for academia [participants](#).

3. Vacature

KU Leuven

There are several vacant

PhD and Postdoc positions in pure mathematics

available at KU Leuven, namely, in algebraic geometry, classical analysis, differential geometry, functional analysis, and group theory.

The application deadline is December 3, 2017. The positions will start in September 2018 or later.

For further information and details on how to apply, see the [webpage](#).

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