

ICRM 2017

7th International Chemometrics Research Meeting



Chemometrics Society

First Announcement

ICRM 2017

The Dutch Chemometrics Society invites you to the
7th International Chemometrics Research Meeting

10-14 September 2017

The meeting is organized under the auspices of the
Royal Netherlands Chemical Society

Following successful earlier meetings, the conference consists of a series of in-depth lectures on state-of-the-art chemometric topics followed by extended discussions and exchanges of views. The conference is supplemented by 6 contributed talks.

www.DutchChemometricsSociety.nl/icrm-2017



Scientific Program

Like previous ICRM meetings, the scientific program consists of **invited lectures** of 50 minutes on state-of-the-art chemometric topics. The lectures are followed by a 30 minute **discussion**, started by a knowledgeable discussant. The invited lectures are complemented by **contributed talks** and **poster sessions**, both for which we invite you to submit abstracts. Abstracts can be submitted through the conference website (submission deadline June 1st 2017).

New: During the conference, there will be 4 free tutorial sessions aimed at young and starting chemometricians. Topics are:

- Principal Component Analysis and Partial Least Squares.
- ANOVA-simultaneous component analysis (ASCA).
- Smoothing and Penalties.
- Multivariate Curve Resolution.

Conference topics

The conference covers the state-of-the-art in Chemometrics, including:

- Appropriate handling of measurement errors.
- New developments in multi-block and multi-way methods.
- Process Analytical Technology and Quality by Design.
- New methods for the latest omics platforms.

Keynote Lecturers

Several prominent researchers in the field of Chemometrics and Statistics have committed to provide a keynote lecture at the conference (for more information see the conference website):

- Peter Wentzell (Dalhousie University, Halifax, Canada).
- Lieven De Lathauwer (KU Leuven, Belgium).
- Peter Filzmoser (TU Wien, Austria)
- Morten Rasmussen (University of Copenhagen, Denmark)
- Marieke Timmerman (RU Groningen, The Netherlands)
- Onno de Noord (Shell Amsterdam, The Netherlands)

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Registration

Please visit our website to register:

www.DutchChemometricsSociety.nl/icrm-2017/registration

Venue

Fletcher Parkhotel Val Monte



www.parkhotelvalmonte.nl

When registering for ICRM2017, booking and accommodation costs are included in the ICRM2017 fee. For special wishes e-mail to ICRM2017@DutchChemometricsSociety.nl.

Fletcher Parkhotel Val Monte is located in a park like setting in the area of Berg en Dal only 5 minutes from downtown Nijmegen, The Netherlands.



Fee

	Early Registration (before May 1st)	Late Registration (after May 1st)
Attendees	€ 1265	€ 1415
Students	€ 990	€ 1100

The all-inclusive registration fee covers:

- Welcome reception
- Hotel booking
- Breakfast, lunch, dinner, refreshments throughout the conference
- Admission to all sessions / exhibitions / courses
- Conference materials
- Conference dinner
- Excursion / social event

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Fee (continued)

Fee for (non-participating) partners (sharing the same room) is € 470, and includes all meals, conference diner and excursion.

Organizing committee

Paul Eilers, Erasmus MC Rotterdam (co-chair)
Jeroen Jansen, Radboud University Nijmegen (co-chair)
Gerben Mooiweer, JDEcoffee/R&D, Utrecht
Bülent Üstün, Aspen Oss B.V., Oss
Jos Hageman, Wageningen University & Research
Theo Reijmers, Kinesis Pharma, Breda

Scientific committee

Lutgarde Buydens, Radboud University Nijmegen
Age Smilde, University of Amsterdam
Paul Eilers, Erasmus MC Rotterdam

Contact

Website: www.DutchChemometricsSociety.nl/icrm-2017
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Sponsoring

Interested in financially supporting this international conference that gathers the top chemometrics researchers from all around the world? Contact us for our excellent sponsorship opportunities at ICRM2017@DutchChemometricsSociety.nl