

CASA Chromametrics / Microseparations event

Thursday March 30, 2017, 13:00 - 17:30

Vrije Universiteit, O|2 building, De Boelelaan 1100,

Room 01W08



Programme

Chromametrics

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|-------|--|---|
| 13:00 | Richard Brereton (University of Bristol) | Chemometrics : Fads and Fallacies |
| 13:30 | Mateu Sbert (University Girona / University Tianjin) | Information Theory and Aesthetics. Application to the Evolution of Van Gogh's Artwork |
| 14:00 | Michael Woldegebriel (Nokia Technologies, Finland) | Innovative Methods for Data Analysis in Analytical Chemistry Using Bayesian Statistics and Machine Learning |
| 14:20 | Andrei Barcaru (University of Groningen) | New Methods for Modelling and Data Analysis in Gas Chromatography: a Bayesian View |
| 14:40 | COAST break | |

Microseparations

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| 15:10 | CASA announcements & logo contest | |
| 15:30 | Suhas Nawada (University of Amsterdam) | 3D Printed Cellular Automata as Optimized Stationary Phases |
| 15:50 | Intermission | |
| 16:00 | Mike Ramsey (University of North Carolina) | Micro- and Nanofluidic Technologies for Addressing Biochemical Measurements |
| 16:45 | Drinks | |