



Berlin
Mathematical
School

BMS 10th Anniversary



17 - 18 November 2016

TU Berlin (Audimax, H105), Straße des 17. Juni 135, 10623 Berlin

Thursday, 17 November 2016

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| <p>09:00 Opening Ceremony
Prof. Christian Thomsen
(President, TU Berlin)
Prof. Peter A. Frensch
(Vice President for Research, HU Berlin)
Prof. Peter-André Alt
(President, FU Berlin)
Steffen Krach
(State Secretary for Science, Berlin)
Prof. Günter M. Ziegler
(Chair, Berlin Mathematical School)</p> | <p>11:00 Prelude 2
Lecture 2: Prof. Claire Voisin (Collège de France): Compact Kähler versus complex projective manifolds</p> <p>// Lunch break</p> |
| <p>09:20 Prelude 1
Lecture 1: Prof. Michael Eichmair
(U Vienna): Soap films, soap bubbles and black holes</p> <p>// Coffee break</p> | <p>14:00 Prelude 3
Lecture 3: Prof. Douglas N. Arnold
(U Minnesota):
Computing spectra without solving eigenvalue problems</p> <p>// Coffee break</p> |
| | <p>16:00 Math Quiz</p> <p>18:00 BMS Reception</p> |

Friday, 18 November 2016

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| <p>09:00 Prelude 4
Lecture 4: Prof. Noga Alon (U Tel Aviv):
Structure, randomness and universality</p> <p>// Coffee break</p> | <p>13:45 Prelude 6
Lecture 6: Prof. Laure Saint-Raymond
(ENS Paris): Propagation of chaos and irreversibility in gas dynamics</p> <p>// Coffee break</p> |
| <p>11:00 Prelude 5
Lecture 5: Prof. Herbert Edelsbrunner
(IST Austria): Topological data analysis with Bregman divergences</p> <p>// Lunch break</p> | <p>15:45 Prelude 7
Lecture 7: Prof. Martin Hairer (U Warwick):
On coin tosses, atoms and forest fires</p> <p>// End</p> |

On Wednesday, 16 November 2016 at 18:00, a welcome reception will be held at the TU Math library. All are invited to attend.

www.math-berlin.de