

# VERANSTALTUNGSKALENDER der Bonner Mathematik

Die Termine vom 23.09.2019 bis 29.09.2019

Mathematisches Institut

Institut für Numerische Simulation

Hausdorff Research Institute for Mathematics

Institut für Angewandte Mathematik

Max-Planck-Institut für Mathematik

Forschungsinstitut für Diskrete Mathematik



## Montag, 23.09.2019

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| 11.00–12.15 | Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”<br><b>Fabio Toninelli (Université Claude Bernard Lyon 1):</b> $(2 + 1)$ -dimensional growth and Anisotropic KPZ class (I)<br><a href="#">Poppelsdorfer Allee 45, Vortragssaal HIM</a>  |
| 13.30–14.45 | Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”<br><b>Tadahiro Oh (University of Edinburgh):</b> TBA<br><a href="#">Poppelsdorfer Allee 45, Vortragssaal HIM</a>   |
| 14.45–16.00 | Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”<br><b>Fabio Toninelli (Université Claude Bernard Lyon 1):</b> $(2 + 1)$ -dimensional growth and Anisotropic KPZ class (II)<br><a href="#">Poppelsdorfer Allee 45, Vortragssaal HIM</a> |
| 15.00–16.00 | MPI Topology Seminar<br><b>Julius Shaneson (University of Pennsylvania):</b> Singularities old and new, I<br><a href="#">Vivatsgasse 7, Hörsaal MPI</a>  |
| 16.30–17.30 | MPI Topology Seminar<br><b>Julius Shaneson (University of Pennsylvania):</b> Singularities old and new, II<br><a href="#">Vivatsgasse 7, Hörsaal MPI</a>   |
| 16.30–17.45 | Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”<br><b>Tadahiro Oh (University of Edinburgh):</b> TBA<br><a href="#">Poppelsdorfer Allee 45, Vortragssaal HIM</a>   |
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## Dienstag, 24.09.2019

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| 11.00–12.15 | Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”<br><b>Nikolaos Zygouras (University of Warwick):</b> The 2d KPZ as a marginally relevant disordered system (I)<br><a href="#">Poppelsdorfer Allee 45, Vortragssaal HIM</a> |
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## Dienstag, 24.09.2019

- 13.30–14.45 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Fabio Toninelli (Université Claude Bernard Lyon 1):** *(2 + 1)-dimensional growth and Anisotropic KPZ class (III)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 14.00–15.00 Seminar on Algebra, Geometry and Physics  
**Jeanne Scott (Universidad de los Andes):** *Perturbing an isoradial triangulation*  
[Vivatsgasse 7, Hörsaal MPI](#)
- 14.45–16.00 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Nikolaos Zygouras (University of Warwick):** *The 2d KPZ as a marginally relevant disordered system (II)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 16.30–17.45 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Fabio Toninelli (Université Claude Bernard Lyon 1):** *(2 + 1)-dimensional growth and Anisotropic KPZ class (IV)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)

## Mittwoch, 25.09.2019

- 09.15–10.30 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Nikolaos Zygouras (University of Warwick):** *The 2d KPZ as a marginally relevant disordered system (III)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 11.00–12.15 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Nikolaos Zygouras (University of Warwick):** *The 2d KPZ as a marginally relevant disordered system (IV)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 14.30–15.30 Number theory lunch seminar  
**Lucile Devin (University of Montreal):** *Reaching every possible Chebyshev’s bias in function fields*  
[Vivatsgasse 7, Hörsaal MPI](#)

## Donnerstag, 26.09.2019

- 11.00–12.15 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Felix Otto (Max Planck Institute Leipzig):** *Singular quasi-linear stochastic PDEs (I)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 13.30–14.45 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Felix Otto (Max Planck Institute Leipzig):** *Singular quasi-linear stochastic PDEs (II)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 14.45–16.00 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Tadahiro Oh (University of Edinburgh):** *TBA*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)
- 15.00–16.00 MPI-Oberseminar  
**Wenzhao Chen, Marco d’Addezio, Anthony Conway:** *New guests at the MPIM*  
[Vivatsgasse 7, Hörsaal MPI](#)
- 16.30–17.45 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Tadahiro Oh (University of Edinburgh):** *TBA*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)

**Donnerstag, 26.09.2019**

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**Freitag, 27.09.2019**

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09.15–10.30 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Felix Otto (Max Planck Institute Leipzig):** *Singular quasi-linear stochastic PDEs (III)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)

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11.00–12.15 Summer School on “New Frontiers in Singular SPDEs and Scaling Limits”  
**Felix Otto (Max Planck Institute Leipzig):** *Singular quasi-linear stochastic PDEs (IV)*  
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)

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