

Workshop on
“New Frontiers in Singular SPDEs and Scaling Limits”

September 23-27, 2019

organized by

Giuseppe Cannizzaro (Warwick), Aya Chandra (London), Dirk Erhard (Salvador), Hao Shen (Wisconsin), Baris Evren Ugurcan (Bonn)

• Monday, September 23

10:30 - 11:00	Self registration and coffee break
11:00 - 12:15	Fabio Toninelli <i>(2 + 1)-dimensional growth and Anisotropic KPZ class (I)</i>
12:15 - 13:30	<i>Lunch break</i>
13:30 - 14:45	Tadahiro Oh <i>Singular stochastic nonlinear wave equations</i>
14:45 - 16:00	Fabio Toninelli <i>(2 + 1)-dimensional growth and Anisotropic KPZ class (II)</i>
16:00 - 16:30	<i>Coffee and cake</i>
16:30 - 17:45	Tadahiro Oh <i>Singular stochastic nonlinear wave equations</i>
<i>afterwards</i>	<i>Reception</i>

• Tuesday, September 24

09:15 - 10:30	Nikolaos Zygouras <i>The 2d KPZ as a marginally relevant disordered system (I)</i>
10:30 - 11:00	Coffee break
11:00 - 12:15	Fabio Toninelli <i>(2 + 1)-dimensional growth and Anisotropic KPZ class (III)</i>
12:15 - 14:30	<i>Lunch break</i>
14:45 - 16:00	Nikolaos Zygouras <i>The 2d KPZ as a marginally relevant disordered system (II)</i>
16:00 - 16:30	<i>Coffee and cake</i>
16:30 - 17:45	Fabio Toninelli <i>(2 + 1)-dimensional growth and Anisotropic KPZ class (IV)</i>

17:45 - 18:30 | **POSTER SESSION**

• **Wednesday, September 25**

09:15 - 10:30	Nikolaos Zygouras <i>The 2d KPZ as a marginally relevant disordered system (III)</i>
10:30 - 11:00	<i>Coffee break</i>
11:00 - 12:15	Nikolaos Zygouras <i>The 2d KPZ as a marginally relevant disordered system (IV)</i>
<i>afterwards</i>	<i>Lunch break and free afternoon</i>
19:00 - 21:00	Conference Dinner

• **Thursday, September 26**

09:15 - 10:30	Felix Otto <i>Singular quasi-linear stochastic PDEs (I)</i>
10:30 - 11:00	Coffee break
11:00 - 12:15	Felix Otto <i>Singular quasi-linear stochastic PDEs (II)</i>
12:15 - 14:30	<i>Lunch break</i>
14:45 - 16:00	Tadahiro Oh <i>Singular stochastic nonlinear wave equations</i>
16:00 - 16:30	<i>Coffee and cake</i>
16:30 - 17:45	Tadahiro Oh <i>Singular stochastic nonlinear wave equations</i>

• **Friday, September 27**

09:15 - 10:30	Felix Otto <i>Singular quasi-linear stochastic PDEs (III)</i>
10:30 - 11:00	Coffee break
11:00 - 12:15	Felix Otto <i>Singular quasi-linear stochastic PDEs (IV)</i>
<i>afterwards</i>	<i>Conclusion and lunch break</i>

All talks take place at HIM lecture hall, Poppelsdorfer Allee 45, Bonn.