

Bachelorarbeiten SS 2025 - Ferrari

Here are some possible topics.

1. TASEP hydrodynamics using microscopic characteristics.
<https://arxiv.org/abs/1601.05346>
2. Quenched Central Limit Theorem in a Corner Growth Setting.
<https://arxiv.org/abs/1804.04222>
3. KPZ statistics of second class particles in ASEP via mixing.
<https://arxiv.org/abs/2012.14924>
4. Cutoff on trees is rare.
<https://arxiv.org/pdf/2012.11484>

For more informations, contact me per email.