

Conference program

Thursday, October 1 / 2026

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| 8:30 – 9:00: | <i>Registration</i> |
| 9:00 – 9:45: | Claire Boyer
Title: How attention learns structure form data? |
| 9:45 – 10:30: | Igor Prünsker
Title: Ties, Regularity, and Borrowing of Information in Dependent Nonparametric Priors |
| 10:30 – 11:00: | <i>Coffee break</i> |
| 11:00 – 11:45: | Cynthia Rush
Title: Spectral Geometry and the Limits of Convex Regularization in High-Dimensional Regression |
| 11:45 – 12:30: | Siegfried Hörmann
Title: Quantifying and testing dependence to categorical variables |
| 12:30 – 14:00: | <i>Lunch</i> |
| 14:00 – 14:45: | Jeong Min Jeon
Title: Fréchet partially linear additive regression for random objects |
| 14:45 – 15:30: | Sofia Charlotta Olhede
Title: Modelling multiplex networks |
| 15:30 – 16:00: | <i>Coffee break</i> |
| 16:00 – 16:45: | Fang Han
Title: Generative modeling for the bootstrap |
| 16:45 – 17:30: | Tengyao Wang
Title: Coverage correlation: detecting singular dependencies between random variables |

Conference program

Friday, October 2 / 2026

- 9:00 – 9:45: **Angelina Roche**
Title: Minimax rates and adaptive estimation for prediction in linear models with functional data
- 9:45 – 10:30: **Johannes Wiesel**
Title: Dependence Measures via Adapted Optimal Transport: Stability and Rates of Convergence
- 10:30 – 11:00: *Coffee break*
- 11:00 – 11:45: **Daniel Bartl**
Title: On the role of Rademacher complexities in statistical learning
- 11:45 – 12:30: **Gilles Blanchard**
Title: Transductive Conformal Inference for Full Ranking
- 12:30 – 14:00: *Lunch*