Research Unit 1735 Structural Inference in Statistics: Adaptation and Efficiency















March, 4-8, 2018:

6th Spring School on

Structural Inference in Statistics

https://www.mathematik.hu-berlin.de/de/for1735/spring-school-2018

Venue: Schloss Lübbenau, in Lübbenau, "Spreewald", Germany

Lecture series by:

Alexandre Belloni

(Duke University)

Sébastien Bubeck

(Microsoft Research, Redmond)

Vladimir Koltchinskii

(Georgia Tech)

Ph.D. students and postdocs who are working in mathematical statistics, machine learning or related areas are encouraged to submit an application. The DFG-research unit FOR1735 will cover all costs for accommodation and meals, there are no registration fees. The number of available places is limited. Traveling costs have to be paid by the participants. Participants are encouraged to present their work in a poster session. The application should include a CV, a letter of motivation and a short research statement in one pdf file.

Application deadline is December, 10, 2017.

You will be notified about acceptance before Christmas.

Please send any queries and your application to for1735@mathematik.hu
-berlin.de

