

**Program of the lecture day organized by the STAR-cluster,
Friday March 8, 2013, Lorentz Center, Gratema Room,
Oortgebouw, University of Leiden**

10:30–11:00 arrival and coffee/tea

11:00–11:45 Sem Borst (Eindhoven + Bell Labs)

Wireless random-access networks: fairness issues and delays

11:45–12:30 Eric Cator (Nijmegen)

Least squares estimator is locally asymptotic minimax

12:30–13:30 lunch

13:30–13:45 Florian Simatos (Eindhoven)

Scaling limits of time-inhomogeneous Galton-Watson processes

13:50–14:05 Suzanne Sniekers (Leiden)

Maximum likelihood estimation of the smoothness parameter in a fixed design model

14:10–14:25 Richard Kraaij (Delft)

Stationary measures for conservative particle systems

14:25–14:40 coffee/tea

14:40–14:55 Sihan Ding (Amsterdam)

On the estimation of redial and reconnect probabilities of call center data sets with incomplete information

15:00–15:15 Reza Mohammadi (Groningen)

Gaussian graphical model determination based on birth-death MCMC inference

15:20–15:35 Sabine Jansen (Leiden)

Metastability for continuous interacting particle systems

15:35–15:45 coffee/tea

15:45–16:30 Harry van Zanten (Amsterdam)

Frequentist properties of nonparametric Bayesian credible sets

16:30–17:30 drinks in the common room of the Mathematical Institute (Snelliusgebouw)