

KAIST Statistics Workshop

▶ Speakers

- ▶ **Kim, SungHo (KAIST)** Welcome remark 1:30 pm - 1:40 pm
- ▶ **Shin, DongWan (Ewha womans University)** 1:40 pm - 2:10 pm
"Stationary bootstrapping for realized co-variations of high frequency financial data"
- ▶ **Park, SangUn (Yonsei University)** 2:10 pm - 2:40 pm
"On the quantal information in terms of the hazard function"
- ▶ **Kim, JaeKwang (KAIST)** 2:40 pm - 3:10 pm
"An approximate Bayesian inference on propensity score estimation under nonresponse"
- ▶ **Chun, HyonHo (Purdue University)** 3:30pm - 4:00pm
"Graphical models via joint quantile regression with component selection"
- ▶ **Song, MinSun (Sookmyung women's University)** 4:00pm- 4:30 pm
"Testing for genetic associations in arbitrarily structured populations"
- ▶ **Morikawa, Kosuke (Osaka University)** 4:30pm - 5:00pm
"Semiparametric Efficient Estimation Under Noingnorable Nonresponse"

▶ **Place: KAIST 산업경영학동(E2-1), Room 3221**

▶ **Date: 13:30-18:00, Oct 21, 2016**

▶ **Inquiry: Prof. Kim, Jae Kwang(kim00020@kaist.ac.kr)**