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代 Frontier of

Statistical Physics

and Information Processing

- Perspective from Nonequilibrium Behaviors -

Date:

11-14 July 2013

Venue:

Yukawa Institute of Theoretical Physics

Kyoto University

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Invited Speakers:

Gavin E Crooks (Lawrence Berkeley National Laboratory)
Massimiliano Esposito (University of Luxembourg)
Jordan M. Horowitz (University of Massachusetts Boston)
Sosuke Ito (University of Tokyo)
Christopher Jarzynski (University of Maryland)
Sang Wook Kim (Pusan National Univeristy)
Thierry Mora (Ecole normale supérieure)
Kenji Nagata (Univeristy of Tokyo)
Toru Nishikawa (Preferred infrastructure inc .)
Jae Dong Noh (University of Seoul)
Henrik Sandberg (Lund University)
Jascha Sohl-Dickstein (Stanford University)
Julien Tailleur (University Paris-Diderot)
Hugo Touchette (National Institute for Theoretical Physics)
Keisuke Yamazaki (Tokyo Institute of Technology)



Organizing Committee:

Masayuki Ohzeki (Kyoto University)
Takahiro Sagawa (University of Tokyo)
Kazumasa A Takeuchi (University of Tokyo)
Muneki Yasuda (Yamagata University)
Yu Wanatane (Kyoto University)
Jun Ohkubo (Kyoto University)
Tomoyuki Obuchi (Osaka University)
Yuki Sughiyama (University of Tokyo)
Takehisa Hasegawa (Tohoku University)

Advisory committee:

Yoshiyuki Kabashima (Tokyo Institute of Technology) Shin-ichi Sasa (Kyoto University) Masaki Sano (University of Tokyo) Kazuyuki Tanaka (Tohoku University) Toshiyuki Tanaka (Kyoto University)

Support:

Yukawa Institute of Theoretical Physics

The Kyoto University Foundation

Support Center for Advanced Telecommunications Technology Research, Foundation

"Nowcast and Forecast on Highway Traffic Conditions by Fusing Various Transport Data", Intensive Research Projects in Graduate School of Information Sciences, Tohoku University

Webpage:

http://www-adsys.sys.i.kyoto-u.ac.jp/mohzeki/FSPIP/