

International Symposium on Statistical Theory and Methodology for Large Complex Data

November 16–18, 2018

Venue: D509 Institute of Natural Sciences, University of Tsukuba, Japan

Workshop Homepage: <http://www.math.tsukuba.ac.jp/~aoshima-lab/symposium.html>

Organizers:

Makoto Aoshima (University of Tsukuba)
Mika Sato-Ilic (University of Tsukuba)
Kazuyoshi Yata (University of Tsukuba)
Aki Ishii (Tokyo University of Science)



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Grant-in-Aid for Scientific Research (A) 15H01678 (Project Period: 2015–2019)

“Theories and methodologies for large complex data” (Principal Investigator: Makoto Aoshima)

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“New developments for big data by non-sparse modeling” (Principal Investigator: Makoto Aoshima)

Grant-in-Aid for Scientific Research (S) 18H05290 (Project Period: 2018–2022)

“Introduction of general causality to various observations and the innovation for its optimal statistical inference” (Principal Investigator: Masanobu Taniguchi)

Keynote Speaker:

Nitis Mukhopadhyay (University of Connecticut–Storrs)

Special Invited Speakers:

Ray-Bing Chen (National Cheng Kung University)

Johan Lim (Seoul National University)

Ansgar Steland (RWTH Aachen University)

Invited Speakers and Discussion Leader:

Kei Hirose (Kyushu University)

Junichi Hirukawa (Niigata University)

Takafumi Kanamori (Tokyo Institute of Technology)

Shota Katayama (Tokyo Institute of Technology)

Hiroumi Misaki (University of Tsukuba)

Tomonari Sei (University of Tokyo)

Chikara Uno (Akita University)

Mariko Yamamura (Hiroshima University)

Hirokazu Yanagihara (Hiroshima University)

