



International Workshop: Spintronics (13th RIEC International Workshop on Spintronics)

November 18 (Wed) – 20 (Fri), 2015

Conference Room, Laboratory for Nanoelectronics and Spintronics
Research Institute of Electrical Communication, Tohoku University

<http://www.tfc.tohoku.ac.jp/event/2132.html>

Organized by

Tohoku Forum for Creativity, Tohoku University

Laboratory for Nanoelectronics and Spintronics, Research Institute of Electrical Communication, Tohoku University

WPI-Advanced Institute for Materials Research (WPI-AIMR), Tohoku University

Center for Spintronics Integrated Systems (CSIS), Tohoku University

Confirmed Invited Speakers

Johan Åkerman

(University of Gothenburg)

David Awschalom

(University of Chicago)

Geoffrey Beach

(Massachusetts Institute of
Technology)

Tomasz Dietl

(Polish Academy of Sciences)

Claudia Felser

(Max Planck Institute for
Chemical Physics of Solids)

Albert Fert

(Université Paris-Sud)

Shunsuke Fukami

(Tohoku University)

Julie Grollier

(Université Paris-Sud)

Masamitsu Hayashi

(National Institute for
Materials Science)

Burkard Hillebrands

(TU Kaiserslautern)

Aurélien Manchon

(KAUST)

Stephane Mangin

(Université de Lorraine)

Shigemi Mizukami

(Tohoku University)

Teruo Ono

(Kyoto University)

Mikihiko Oogane

(Tohoku University)

Stuart Parkin

(IBM)

Masafumi Shirai

(Tohoku University)

Andrei Slavin

(Oakland University)

Gen Tatara

(RIKEN)

Kang Wang

(UCLA)

Dieter Weiss

(Universität Regensburg)

Poster Session

Poster session will be held in the afternoon on November 19 (Thu.).

Committee and Secretariat

Committee: H. Ohno, Y. Ando, G.E.W. Bauer, Y. Hirayama, J. Nitta, K. Takanashi, and F. Matsukura

Local staffs: H. Sato, S. Fukami, and S. Kanai

Secretariat: N. Sato, Y. Jidai

Sponsors

Graduate Program in Spintronics, Tohoku University

Laboratory for Nanoelectronics and Spintronics, Research Institute of Electrical Communication, Tohoku University

This workshop will be held as part of Tohoku Forum for Creativity Thematic Program 2015

“Spintronics: From Mathematics to Devices.”

<http://www.tfc.tohoku.ac.jp/program/2127.html>

