

Final Report Meeting of MEXT Project:



TOHOKU
UNIVERSITY

Research and Development of Spintronics Material and Device Science and Technology for a Disaster-Resistant Safe and Secure Society

~ For Realization of Disaster-Resistant Computing System and
Artificial Intelligence based on Spintronics Technologies ~



MEXT
MINISTRY OF EDUCATION,
CULTURE, SPORTS,
SCIENCE AND TECHNOLOGY-JAPAN

DATE

10:00 - 17:30
Feb. 22 WED, 2017 (Japan time)

VENUE

Station Conference Tokyo,
Sapia Tower 5th Floor, 503BCD

1-7-12 Marunouchi, Chiyodaku, Tokyo

Simultaneous interpretation (Japanese-English) is available.

Achievements of a 5 year-MEXT Project on "Research and Development of Spintronics Material and Device Science and Technology for a Disaster-Resistant Safe and Secure Society," will be presented, which include the materials and devices technologies for high speed, large capacity and environment-tolerant nonvolatile spintronics memory, and a verification of a computing system with spintronics memory by means of simulation.

Project Leader: Hideo Ohno (Tohoku University)



Registration

The meeting is free of charge, but registration is required.

Download [the registration form](#) and e-mail to CSIS Support Office (csis2017@riec.tohoku.ac.jp).

Deadline: February 14th.

Program

Banquet

Time: 18:00 - 20:00 Banquet fee is 7,000 JPY.

Venue: Station Conference Tokyo, Sapia Tower 4th Floor, 402CD.

SPONSORS:

Research Institute of Electrical Communication (RIEC),
Tohoku University

Ministry of Education,
Culture, Sports, Science and Technology (MEXT)



RIEC



CSIS

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