

SCHEDULE

11th July

5th Floor Combination Room

14:05 - 14:15

Welcome Remarks

Y. P. Chen

14:15 - 15:30

Novel Topological States:

T. Nakanishi / R. Okugawa

Y. P. Chen

15:45 - 17:00

Topological Wave Transport:

Q. Niu / M. Lein / K. Sato

12th July

1st Floor Meeting Room

09:00 - 10:30

Topological Insulators and Superconductors:

K. Tanigaki / T. Sato /

T. Aoyama

10:45 - 12:20

Topological Superconductors and Majoranas:

T. Hanaguri / K. Nakayama /

Y. P. Chen / C.-H. Hsu

13:30 - 14:30

Novel Topological States and Materials:

S. Souma / K. K. Huynh /

X.-C. Pan

14:45 - 15:45

Novel Spin Systems:

H. Idzuchi / Y. Imai /

J. Lustikova

16:00 - 17:00

Joint Session with Friday Tea Time

Q. Niu

AIMR Workshop on Quantum Materials and Spintronics: Spin, Topology and Superconductivity

Date: 11th-12th July 2019

11th July: 5th Floor Combination Room, AIMR, Tohoku Univ.

12th July: 1st Floor Meeting Room, AIMR, Tohoku Univ.

12th July: 5th Floor Combination Room (Friday Tea Time), AIMR, Tohoku Univ.



This workshop is organized by Prof. Yong. P. Chen
(Purdue Univ. & AIMR, Tohoku Univ.).

If any enquiries, please contact to Prof. A Kumatani:
akichika.kumatani.e6@tohoku.ac.jp