

Mathematical Aspects of Topological Phases of Matter and Quantum Computing

24-25 July, 2017

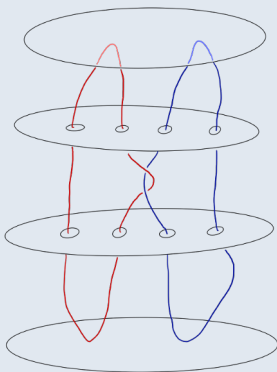
2F Seminar Room, AIMR, Tohoku University, Sendai

Invited Speakers

Serial Lectures by Zhenghan Wang (Microsoft Research Q-station & UCSB)
Topological quantum computing with Majoranas I, II, III

Chris Bourne (AIMR, Tohoku U.)
Mikio Furuta (U. Tokyo)
Timothée Leleu (SAT, U. Tokyo)
Yuichiro Matsuzaki (NTT)
Shiro Saito (NTT)
Yoshihisa Yamamoto (Stanford U.)

Yong P. Chen (Purdue U., AIMR, Tohoku U.)
Shin Hayashi (MathAM-OIL, Tohoku U.)
Timothée Levi (IIS, U. Tokyo)
Hideaki Obuse (Hokkaido U.)
Takafumi Sato (Tohoku U.)



Website: <http://goo.gl/c16h2o>

Organised by Motoko Kotani (AIMR, Tohoku U.), supported by Graduate Program in Spintronics, Tohoku U.
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