## 2013 年度 講演リスト

- 1. Y. Tokura, "Magnetism as the emergent phenomena", APS March Meeting 201 4, Denver, March 3 (2014).
- 2. N. Nagaosa, "Berry Phase Phenomena of Non-collinear Spins", Topological matter: superconductivity and Majorana, HKAUST, Hong Kong, China, January 16 (2014).
- 3. Y. Tokura, "Skyrmion Dynamics and Topological Transport Phenomena", The Kavli Institute for Theoretical Physics (KITP) Conference on "Concepts in Spintronics", Santa Barbara, September 30 (2013).
- 4. N. Nagaosa, "Topological particle in magnets skyrmion", NCTS Workshop on Quantum Condensation(QC13), National Cheng Kung University, Tainan, Taiwan, September 6 (2013).
- Y. Tokura, "Science of Magnetic Skyrmions" (Plenary), 7th International Conference on Materials for Advanced Technologies (ICMAT2013), Singapore, July 4 (2013).
- 6. Y. Tokura, "Emergent electromagnetic phenomena of correlated electron system s" (Plenary), Light and Particle Beams in Materials Science 2013 (LPBMS201 3), Tsukuba, August 29(2013).