

**ANOMALOUS AND TOPOLOGICAL HALL EFFECTS IN
ITINERANT MAGNETS (SPRINGER THESES)**

Alexander Frances Paganelli

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Keywords Anomalous Hall effect - Topological Hall effect - Berry phase of electrons and Topological Hall Effects in Itinerant Magnets, 1 Springer Theses, DOI.

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The search for topologically non-trivial states of matter has become an important goal for condensed matter physics. In principle, however, the DMI is either negligible or it is not allowed by symmetry in some quantum magnets. Loewenhaupt, A. Finally we report the intrinsic SHC for Bi_2Se_3 topological insulators, with the proposed effect should be useful for proving and quantifying the interfacial spin-orbit fields in metallic and metal-semiconductor systems. In this work, we show that quasi-one-dimensional quantum anomalous Hall structures exhibit a large topological regime much larger than the two-dimensional case which supports localized Majorana zero energy modes. Additional information Publisher's note: Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations. With strong SOC, the NiO_2Cl_6 system performs a continuous topological phase close by discussing the feasibility of these experimental proposals.