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top arxiv papers - Condensed Matter. Materials Science; The class of topological insulator materials is one of the frontier topics of condensed matter physics.

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recent progress in many body theories - indiana - magnetism, quantum fluids and condensed matter physics. Vol. 6: 2002: Recent Progress "for his contribution to the topological field theory of topological

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bose einstein condensate - wikipedia, the free - Superconductor Thermoelectric Piezoelectric Ferroelectric topological insulator [6] Many isotopes were soon condensed, Science News Online 157

hickey , k. andre mkhoyan , and nitin samarth 2 1 - dimensional (3D) \topological insulators"1{3 have begun to attract signi cant contemporary in bilayers of ferromagnets and topological insulators,6

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physics - viewpoint: topological states of quantum - Reviews of Modern Physics; Physical Review Applied; Physical Review A; In contrast, in a topological insulator, these surface states are protected, that is,

chapter 2 - theory of three-dimensional - Contemporary Concepts of Condensed Matter Science. Volume 6, 2013, Pages 35 57. Topological Insulators. Chapter 2 Theory of Three-Dimensional Topological

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[1003.1713] two-dimensional dirac fermions in a - Mar 07, 2010 Pulsed magnetic fields of up to 55T are used to investigate the transport properties of the topological insulator Bi Nature Physics Volume: 6

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