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By Shun-Qing Shen

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Abstract We present a general description of topological insulators from the point of view of Dirac equations. The Z_2 index for the Dirac equation is always zero

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function with properties radically different from those of the Dirac electrons dispersive state at the Dirac can host a variety of topological

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Shun-Qing Shen. Professor of Physics Topological Insulators: Dirac Equation in Condensed Matter. SQ Shen. Springer Series in Solid-State Sciences 174, 2012. 83: 2012:

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A topological insulator is a material with non-trivial topological order that behaves as an insulator in its interior but whose surface contains conducting states

http://en.wikipedia.org/wiki/Topological_insulator

Topological Insulator: Dirac equation in condensed matter Speaker: Prof Shun-Qing Shen, Hong Kong University. Date: Mon, 03/09/2012 - 4:00pm to 5:00pm. Location

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