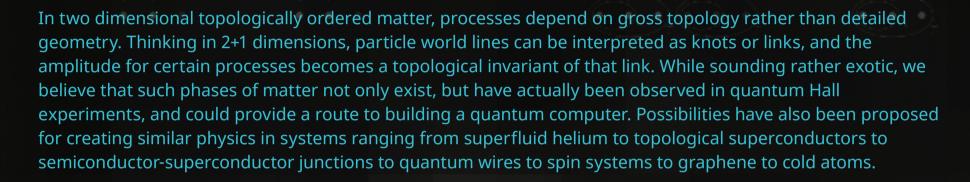


TATA INSTITUTE OF FUNDAMENTAL RESEARCH

ICTS MONTHLY COLLOQUIUM

Topologically Ordered Matter and Why You Should be Interested



Steven H. Simon

Steven H. Simon is a professor of theoretical physics at Oxford University and a fellow of Somerville College. Formerly a department director at Bell Laboratories, Professor Simon is interested in condensed matter physics, topological quantum effects, quantum information, wireless communications, semiconductor physics, fractional quantum Hall effect, and topological quantum computation. His current research focus is on topological phases of matter. He is a fellow of the American Physical Society and has recently held a Royal Society Wolfson Merit Award. He is the author of a popular introductory book on solid state physics

3.30 pm,26 October 2020

ONLINE COLLOQUIUM

Use this link to join the Zoom meeting https://bit.ly/ictsMCoct20

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