

TWO TOPICS IN THE THEORY OF CHIRAL SUPER- CONDUCTORS

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I describe the electromagnetic response of chiral superconductors to geometry, and introduce the concepts of the geo-Meissner and geo-Josephson effects. At the end of the talk I will discuss different attempts to find a topological field theory for 2d chiral p-wave superconductors.

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02.11.2018

2:00 PM

CFEL
SEMINAR ROOMS I-III

