



Gian-Michele GRAF (ETH Zurich), Andreas SCHNYDER (Koeln University), Jean-Louis TU (Lorraine University (Metz))
JOURNÉES DE PHYSIQUE
MATHÉMATIQUE LYON - TOPOLOGICAL INSULATORS

ZEIT:

11.9.2013 - 13.9.2013

ORT:

Centre Blaise Pascal - Ecole normale supérieure de Lyon
46, allée d'Italie
69007 Lyon, France

There will be three mini series of lectures and three seminars for a mixed audience of mathematical physicists.

The speakers for the mini series are

Gian-Michele GRAF (ETH Zurich), who will talk about invariants and bulk-edge duality in topological insulators

Andreas SCHNYDER (Koeln University), who will talk about physical and experimental aspects of topological insulators and superconductors

Jean-Louis TU (Lorraine University (Metz)), who will talk about KR-theory

If you are interested, please send an email to one of the organisers.

We can provide some financial support for students and young researchers, please contact the organizers.

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