Minisymposium

UNIVERSITÄT LEIPZIG

Unconventional Superconductivity

BuildMoNa

Quantum coherence in systems with restricted geometry or topology can lead to novel quantum phases and offers exciting new perspectives for the applications of low energy and soft modes in hard condensed matter.

The BuildMoNa module A3, held 2015 as minisymposium focuses on systems and mechanisms of unconventional superconductivity

- Topological insulators
- Topological superconductors
- Polaritons
- High pressures

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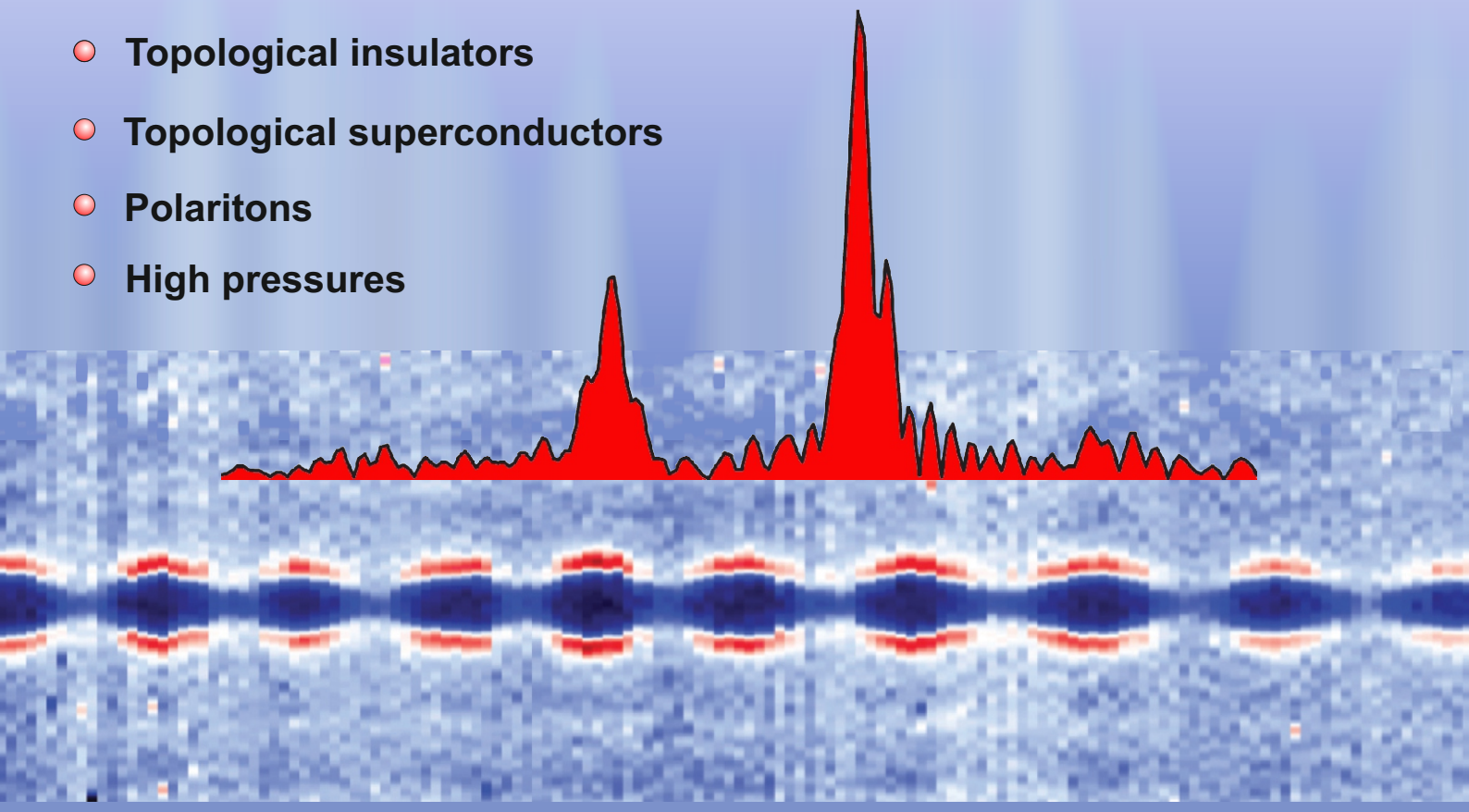

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