**Presentation title (Times, 14pt, bold)**

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 *(Times, 12pt, italic)*

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The past twenty years have witnessed the emergence of various phenomena associated with non-trivial topology of band structures in condensed matter physics [1]. The research field is continuing to expand, deepening our understanding of strong correlation physics, superconductivity, magnetism, and so on. This topical meeting aims to share the results of cutting-edge research in topological materials and devices and to discuss broad-ranging topics including fundamental science and potential applications of topological devices.

Fig. 1: caption

[1] Ankita Anirban, *15 years of topological insulators*, Nat. Rev. Phys. **5**, 267 (2023).