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Session 8: Information Electronics

Introduction: Information electronics is the cornerstone of modern society. It mainly covers scientific research and engineering implementation of new materials, advanced devices, applied circuits and systems, and intelligent algorithms using electronics as information carriers. This session will share presentations on topics such as micro/nano frontiers, optoelectronic technology, terahertz, quantum, healthcare, advanced electromagnetic fields, and Parity-Time (PT) symmetry.

O Chair: Prof. Hao Jin, Zhejiang University

ODate: January 6, 2023

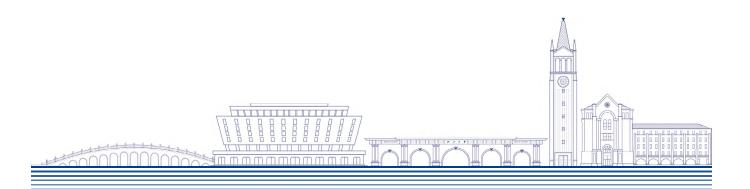
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Twisted Optics





Topologically Reconfigurable Magnetic Polaritons

Radiative Anti-Parity-Time Plasmonics