Interplay of Topology, Localization, and Non-Hermiticity in Low-dimensional Systems realized through Electrical Circuits

by Dipendu HALDER

Interplay of Topology, Localization, and Non-Hermiticity in Low-dimensional Systems realized through Electrical Circuits

ORIGINALITY REPORT

16%	7%	15%	1%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	arxiv.org Internet Source	1%
2	Huanhuan Yang, Lingling Song, Yunshan Cao, Peng Yan. "Circuit realization of topological physics", Physics Reports, 2024 Publication	1%
3	Saurabh Basu. "Chapter 7 Topology Beyond Fermionic Systems", Springer Science and Business Media LLC, 2023 Publication	1%
4	Koustav Roy, Saurabh Basu. " Single and multifrequency driving protocols in a Rashba nanowire proximitized to an -wave superconductor ", Physical Review B, 2024 Publication	1%
5	Carl M. Bender, Daniel W. Hook. " -symmetric quantum mechanics ", Reviews of Modern Physics, 2024 Publication	1%
6	repository.kulib.kyoto-u.ac.jp Internet Source	1%
7	Kohei Kawabata, Masatoshi Sato, Ken Shiozaki. "Higher-order non-Hermitian skin effect", Physical Review B, 2020 Publication	<1%