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TOPICAL REVIEW

- Topological 2D materials

SPECIAL TOPIC

- Unconventional superconductivity
- Non-Hermitian physics
- Ion beam modification of materials and applications

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Featured Article

Widely tunable single-photon source with high spectral-purity from telecom wavelength to mid-infrared wavelength based on MgO:PPLN

Chang-Wei Sun, Yu Sun, Jia-Chen Duan, Guang-Tai Xue, Yi-Chen Liu, Liang-Liang Lu, Qun-Yong

Zhang, Yan-Xiao Gong, Ping Xu, Shi-Ning Zhu

Chin. Phys. B, 2021, 30 (10): 100312