

Phenomenology 2022 Symposium: From Virtual to Real



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Gravitational waves and particle physics

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Gravitational-wave (GW) detections have recently attracted much attention as the goal of many proposed future experiments. Focusing on the cosmological origins of GWs, such as inflation, phase transitions, and topological defects in the early universe, we will discuss GWs as possible probes of New Physics beyond the Standard Model.

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