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Status of asymptotic safety in gravity-matter systems

Tuesday, 3 December 2019 11:30 (40 minutes)

Asymptotically safe quantum gravity is one of candidates for quantum gravity. It is essential that there exists a non-trivial fixed point for gravitational couplings. In this talk we review the current status of the asymptotic safety scenario for gravity-matter systems.

Presenter: Dr YAMADA, Masatoshi Session Classification: Invited talks