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General Relativity As A Representation

Definition and basic properties. General relativity is a metric theory of gravitation. At its core are Einstein's equations, which describe the relation between the geometry of a four-dimensional pseudo-Riemannian manifold representing spacetime, and the energy-momentum contained in that spacetime.

General relativity - Wikipedia

Loop representation for general relativity - Oxford Scholarship. This chapter introduces loop representation and points to the analogy with the momentum representation in quantum mechanics. It presents the idea of spin networks to deal with the

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overcompleteness of the loop basis. The chapter describes the geometric operators (area and volume), and shows that they are finite and well defined in the quantum theory.

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Mathematics of general relativity - Wikipedia
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