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## **Advanced Lectures on General Relativity - arXiv**

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**

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frames also play a key role in special relativity. In general relativity the concept of inertial frames is replaced by that of geodesic motion.) The existence of an inertial frame is a useful approximation for working out the dynam-ics of particles, and non-inertial terms can often be included as perturbative corrections.

## **Prof. Iain W. Stewart - MIT OpenCourseWare**

General relativity is the geometrical theory of gravitation published by Albert Einstein in 1915/16. It unifies special relativity, Newton's law of universal gravitation, and the insight that gravitation can be described by the curvature of space and time.

## **Branches of physics - Wikipedia**

General relativity is our best understanding of gravity but it doesn't mean it can't be improved upon. We know that it doesn't work with quantum mechanics, so there's a better theory out ...

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