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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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In general relativity, space and time are one unified dimension (called space-time, conveniently). But here's the thing: Space-time may be big and unified, but it's not hanging out in the background. The theory of general relativity says space-time can be affected by matter. That means you -- as matter, existing -- are changing space and time.

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General relativity allowed for a dynamical, curved spacetime, with which highly massive systems and the large-scale structure of the universe can be well-described. General relativity has not

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yet been unified with the other fundamental descriptions; several candidate theories of quantum gravity are being developed. Relation to other fields

### **Physics - Wikipedia**

"Quantum time dilation is a consequence of both quantum mechanics and Einstein's relativity, and thus offers a new possibility to test fundamental physics at their intersection."

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