

## RELATIVITY%0A

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[Theory of relativity - Wikipedia](#)

Special relativity is a theory of the structure of spacetime. It was introduced in Einstein's 1905 paper "On the Electrodynamics of Moving Bodies" (for the contributions of many other physicists see History of special relativity). [e-Discovery Software Solutions | Relativity](#)

Relativity provides eDiscovery software solutions that give corporations, governments, & law firms tools to manage litigation, investigations & FOIA requests. Learn about Relativity's eDiscovery solutions to aid legal review, litigation support, document management & much more. [Relativity | Define Relativity at Dictionary.com](#)

A theory concerning time, space, and the motion of objects, proposed first in 1905 by Albert Einstein in his special theory of relativity. The special theory of relativity is based on the principle of special relativity, which states that all observers moving at constant velocities with respect to each other should find the same laws of Einstein's Theory of General Relativity: A Simplified ... Einstein's theory of general relativity predicted that the space-time around Earth would be not only warped but also twisted by the planet's rotation. Gravity Probe B showed this to be correct.

[Relativity | Definition of Relativity by Merriam-Webster](#)

3 a: a theory which is based on the two postulates (1) that the speed of light in a vacuum is constant and independent of the source or observer and (2) that the mathematical forms of the laws of physics are invariant in all inertial systems and which leads to the assertion of the equivalence of mass and energy and of change in mass, dimension

[Relativity - definition of relativity by The Free Dictionary](#)

The two-part theory of physical laws developed by Albert Einstein. The first part, called the theory of special relativity, states that the laws of physics apply equally to any body or system of bodies having unchanging motion, and that the speed of light is always constant.

[Relativity | physics | Britannica.com](#)

Relativity, wide-ranging physical theories formed by the German-born physicist Albert Einstein. With his theories of special relativity (1905) and general relativity (1915), Einstein overthrew many assumptions underlying earlier physical theories, redefining in the process the fundamental concepts of space, time, matter, energy, and gravity.

[Special relativity - Wikipedia](#)

In physics, special relativity (SR, also known as the special theory of relativity or STR) is the generally accepted and experimentally well-confirmed physical theory regarding the relationship between space and time.

**Relativity (TV Series 1996-1997) - IMDb**

Romantic and family serio-comic drama series about two American strangers in their twenties who meet and fall in love in Italy, and return home, get to know each other's families and take

**8 Ways You Can See Einstein's Theory of Relativity in Real ...**

Magnetism is a relativistic effect, and if you use electricity you can thank relativity for the fact that generators work at all. If you take a loop of wire and move it through a magnetic field

**Relativity: The Special and General Theory: Albert ...**

The present book is intended, as far as possible, to give an exact insight into the theory of relativity to those readers who, from a general scientific and philosophical point of view, are interested in the theory, but who are not conversant with the mathematical apparatus of theoretical physics.

**Relativity - YouTube**

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