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In physics, the special theory of relativity, or special relativity for short, is a scientific theory regarding the relationship between space and time.In Albert Einstein's original treatment, it is based on two postulates: the laws of physics are invariant (i.e., identical) in all inertial frames of reference (i.e., non-accelerating frames of reference); and

Special relativity - Wikipedia

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(relativity being too controversial then). Einstein wrote two theories of relativity; the 1905 work is known as "special relativity" because it deals only with the special case of uniform (i.e. non-accelerating) motion. In 1915 he published his "general theory of relativity", dealing withgravityandacceleration. Strange thingshappen inaccel-

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Basic concepts in relativity and early quantum theory , Robert Resnick, 1972, Science, 244 pages. . Energizing Workplace Performance , Resnick, May 1, 2007, Business & Economics, 164 pages. "Energizing Workplace Performance" describes a proven system for implementing performance

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