

Title (Bold)

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The theory of relativity transformed theoretical physics and astronomy during the 20th century. When first published, relativity superseded a 200-year-old theory of mechanics created primarily by Isaac Newton.[1]

In the field of physics, relativity improved the science of elementary particles and their fundamental interactions, along with ushering in the nuclear age. With relativity, cosmology and astrophysics predicted extraordinary astronomical phenomena such as neutron stars, black holes, and gravitational waves.

References (if necessary)

[1] Einstein A. (1916), Relativity: The Special and General Theory (Translation 1920), New York: H. Holt and Company

Instructions (remove this section before sending your abstract!)

All text should be written in ENGLISH

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