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Conceived by Albert Einstein, it is an elegant and coherent vision of gravity, space and time. It is, says Rovelli, 'the most beautiful theory produced by physics' and 'comparable to Mozart's Requiem, Shakespeare's King Lear or Michelangelo's ceiling in the Sistine Chapel'. General relativity shows that the Earth moves around the Sun not because a mysterious invisible force pulls it, he explains, but because 'space bends and curves under the weight of matter'.

Manjit Kumar - Theory of (Almost) Everything | Literary ...

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The Standard Model of particle physics: The absolutely ...

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Obviously there are certain gaps (hence the "nearly"), but Bryson readily points out what he does not know. It is an honest history of the scientific accomplishments since the earth's inception. It is a must read for every human, as it hands you a feeling of bursting pride - being a participant in humanity's great journey.

A Short History Of Nearly Everything (Bryson): Amazon.co ...

A Short History of Nearly Everything by American-British author Bill Bryson is a popular science book that explains some areas of science, using easily accessible language that appeals more to the general public than many other books dedicated to the subject. It was one of the bestselling popular science books of 2005 in the United Kingdom, selling over 300,000 copies. A Short History deviates from Bryson's popular travel book genre, instead describing general sciences such as chemistry, paleont

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The Theory of Almost Everything by Salvatore Pane

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About The Theory of Almost Everything. There are two scientific theories that, taken together, explain the entire universe. The first, which describes the force of gravity, is widely known: Einstein's General Theory of Relativity.

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