String Theory

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String Theory Explained: A Basic Guide to String Theory String Theory Explained: A Basic Guide to String Theory. Written by MasterClass. Last updated: Jun 7, 2021 • 3 min read. In the field of particle physics, string theory brings together quantum mechanics and Albert Einstein's general theory of relativity.. String theory | Explanation & Definition | Britannica String theory, in particle physics, a theory that attempts to merge quantum mechanics with Albert Einstein's general theory of relativity. The name string theory comes from the modeling of subatomic particles as tiny one-dimensional 'stringlike' entities.

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