

# Townsend Quantum Mechanics Solutions

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Mirror symmetry (string theory) - Wikipedia

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String (physics) - Wikipedia

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In physics, a string is a physical entity postulated in string theory and related subjects. Unlike elementary particles, which are zero-dimensional or point-like by definition, strings are one-dimensional extended entities. Researchers often have an interest in string theories because theories in which the fundamental entities are strings rather than point particles automatically have many ...

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In algebraic geometry and theoretical physics, mirror symmetry is a relationship between geometric objects called Calabi–Yau manifolds. The term refers to a situation where two Calabi–Yau manifolds look very different geometrically but are nevertheless

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equivalent when employed as extra dimensions of string theory.. Early cases of mirror symmetry were discovered by physicists.

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