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Drawing on pivotal work by Einstein, Wheeler, Thorne, Hawking, and others, Matt Visser charts the development and current state of Lorentzian wormhole physics. Dr. Visser shows that by pushing established physical theories to their limits, it is possible to deduce the true physics of such exotica as wormholes and time travel.

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Wormholes are consistent with the general theory of relativity by Einstein, but whether wormholes actually exist remains to be seen. Many scientists postulate that wormholes are merely projections of a fourth spatial dimension , analogous to how a two-dimensional (2D) being could experience only part of a three-dimensional (3D) object.

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[7]) have shown that a Lorentzian wormhole can be transformed into a time machine (i.e., a spacetime with closed timelike curves). Morris and Thorne [8] have also considered the possibility of using Lorentzian wormholes as tools for interstellar travel. Applications of wormholes in cosmology have also been investigated [9, 10].

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