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Drawing on pivotal work by Einstein, Wheeler, Morris, Thorne, Hawking, and

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A wormhole (or
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or Einstein-Rosen
wormhole) is a
speculative structure
linking disparate points
in spacetime, and is
based on a special
solution of the Einstein
field

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equations. Theoretical models postulate it is an adelic homogeneous subset whose imaginary field is an ideal in a \mathbb{Z} -graded ring. [citation needed] A wormhole can be visualized as a tunnel with two ends at

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Lorentzian wormholes are essentially short-cuts through space and time. They are mainly studied by experts in Einstein gravity, and if they exist in real life would be more-or-less similar to the...

FOLLOW-UP: What exactly is a 'wormhole'? Have wormholes ...

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struction of a Lorentzian wormhole are considered then one finds that there is ample scope for various similar wormhole geometries to exist. Thus, a generalised version of the Ellis-Bronnikov wormhole geometry was suggested in [73] as a two-parameter (n and the throat radius b_0) family of Lorentzian wormholes. When the parameter n takes the value

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Revisiting a family of wormholes: geometry, matter, scalar ...

Overview. The Kerr metric is a generalization to a rotating body of the Schwarzschild metric, discovered by Karl Schwarzschild in 1915, which described the geometry of spacetime around an uncharged, spherically-symmetric,

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and non-rotating body.

The corresponding solution for a charged, spherical, non-rotating body, the

Reissner–Nordström metric, was discovered soon afterwards (1916–1918).

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spacetime and is based on a special solution of the Einstein field equations solved using a Jacobian matrix and determinant. A wormhole can be visualized as a tunnel with two ends, each at separate points in spacetime.

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Drawing on pivotal work by Einstein,

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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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Einstein's two sons
were Hans Albert
Einstein and Eduard
Tete Einstein. Hans
was born in Bern ,
Switzerland in May
1904 and Eduard was

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born in Zürich ,
Switzerland in July
1910. Eduard died at
55 years old of a stroke
in Psychiatric
University Hospital
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by studying wormhole
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