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General relativity (GR, also known as the general theory of relativity or GTR) is the geometric theory of gravitation published by Albert Einstein in 1915 and the current description of gravitation in modern physics. General relativity generalizes special relativity and supersedes Newton's law of universal gravitation, providing a unified description of gravity as a geometric property of space ...

General relativity - Wikipedia

In general relativity, a geodesic generalizes the notion of a "straight line" to curved spacetime. Importantly, the world line of a particle free from all external, non-gravitational force is a particular type of geodesic. In other words, a freely moving or falling particle always moves along a geodesic. In general relativity, gravity can be regarded as not a force but a consequence of a curved ...

Geodesics in general relativity - Wikipedia

arXiv:gr-qc/9712019v1 3 Dec 1997 Lecture Notes on General Relativity Sean M. Carroll Institute for Theoretical Physics University of California Santa Barbara, CA 93106

Lecture Notes on General Relativity - arXiv

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Introduction Over the past few years, ever since writing "If Susan Can Learn Physics, So Can You", I've been contacted by people from all backgrounds who are inspired and want to learn physics, but don't know where to start, what to learn, what to read, and how to structure their studies. I've spoken with single mothers who want to go back to school and study physics, tenured philosophy ...

So	You	Want t	o Learn	Physics —	Susan	Fowler
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Un trou blanc (en anglais : white hole), aussi appelé fontaine blanche (white fountain), est un objet théorique susceptible d'exister au sens où il peut être décrit par les lois de la relativité générale, mais dont l'existence dans l'Univers est considérée comme hautement spéculative. Il est décrit par certaines solutions mathématiques de type trou noir dans lequel des ...

Trou blanc — Wikipédia

Die allgemeine Relativitätstheorie (kurz ART) beschreibt die Wechselwirkung zwischen Materie (einschließlich Feldern) einerseits sowie Raum und Zeit andererseits. Sie deutet Gravitation als geometrische Eigenschaft der gekrümmten vierdimensionalen Raumzeit. Die Grundlagen der Theorie wurden maßgeblich von Albert Einstein entwickelt, der den Kern der Theorie am 25.

Allgemeine Relativitätstheorie - Wikipedia

Un agujero negro [1] es una región finita del espacio en cuyo interior existe una concentración de masa lo suficientemente elevada y densa como para generar un campo gravitatorio tal que ninguna partícula material, ni siquiera la luz, puede escapar de ella. Sin embargo, los agujeros negros pueden ser capaces de emitir un tipo de radiación, la radiación de Hawking, conjeturada por Stephen ...

Agujero negro - Wikipedia, la enciclopedia libre

Un buco nero è un corpo celeste con un campo gravitazionale così intenso da non lasciare sfuggire né la materia, né la radiazione elettromagnetica, ovvero una regione dello spaziotempo avente una curvatura sufficientemente grande, relativisticamente parlando, che nulla al suo interno può uscire all'esterno, nemmeno la luce. La velocità di fuga da un buco nero risulta superiore alla ...

Buco nero - Wikipedia

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Чёрная дыра — Википедия

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