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In physics, spacetime is any mathematical model that fuses the three dimensions of space and the one dimension of time into a single four-dimensional continuum. Spacetime diagrams can be used to visualize relativistic effects such as why different observers perceive where and when events occur differently.. Until the turn of the 20th century, the assumption had been that the three-dimensional ...

Spacetime - 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

The Einstein field equations (EFE; also known as Einstein's equations) comprise the set of 10 equations in Albert Einstein's general theory of relativity that describe the fundamental interaction of gravitation as a result of spacetime being curved by mass and energy. First published by Einstein in 1915 as a tensor equation, the EFE relate local spacetime curvature (expressed by the Einstein ...

Einstein field equations - Wikipedia

In honor of the Nobel Prize, here are some questions that are frequently asked about dark energy, or should be.. What is dark energy? It's what makes the universe accelerate, if indeed there is a "thing" that does that. (See below.) So I guess I should be asking... what does it mean to say the universe is "accelerating"?

Dark Energy FAQ | Sean Carroll

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Books in the Mathematical Sciences

The website for the math factor, a podcast on mathematics, logic and puzzles, by Chaim Goodman-Strauss and Kyle Kellams, airing weekly on KUAF 91.3 FM in Fayetteville, Arkansas

The Math Factor Podcast

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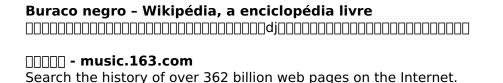
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De acordo com a Teoria da Relatividade Geral, um buraco negro é uma região do espaço da qual

nada, nem mesmo partículas que se movem à velocidade da luz, podem escapar, pois a sua velocidade é inferior à velocidade de escape desses corpos celestes infinitamente densos. Este é o resultado da deformação do espaço-tempo, causada após o colapso gravitacional de uma estrela massiva com ...



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