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General relativity - Wikipedia

https://en.wikipedia.org/wiki/General_relativity

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 ...

An Introduction to Einstein's General Relativity

web.physics.ucsb.edu/~gravitybook

GRAVITY An Introduction to Einstein's **General Relativity** James B. Hartle. Addison-Wesley. The main website for this text is located at www.aw.com. This website ...

Getting started self-studying general relativity

<https://physics.stackexchange.com/questions/363/getting-started...>

What are some good books, videos, websites for getting started with **general relativity**? I would prefer mathematically rigorous sources.

What are the prerequisites to studying general relativity?

<https://physics.stackexchange.com/questions/14074/what-are-the...>

First **general relativity** is typically taught at a 4th year undergraduate level or sometimes even a graduate level, obviously this presumes a good undergraduate ...

Quantum gravity - Wikipedia

https://en.wikipedia.org/wiki/Quantum_gravity

How can the theory of quantum mechanics be merged with the theory of **general relativity**/gravitational force and remain correct at microscopic length scales?

Publications - Stephen Hawking

www.hawking.org.uk/publications.html

The Conformal BMS Group. S.J. Haco, S.W.Hawking, M.J.Perry, J.L.Bourjaily. 27 Jan 2017. 16pp, arXiv:1701.08110 [hep-th] Superrotation Charge and Supertranslation Hair ...

Time Travel | Internet Encyclopedia of Philosophy

www.iep.utm.edu/timetrav

Time Travel. **Time travel** is commonly defined with David Lewis's definition: An object time travels if and only if the difference between its departure and arrival ...

Big Bang - Wikipedia

https://en.wikipedia.org/wiki/Big_Bang

The **Big Bang** theory is the prevailing cosmological model for the universe from the earliest known periods through its subsequent large-scale evolution.

Who is Stephen Hawking? - Universe Today

<https://www.universetoday.com/123487/who-is-stephen-hawking>

Hawking experienced some initial difficulty during his first year of doctoral studies. He found his background in mathematics inadequate for work in **general** ...

Interpretations of Quantum Mechanics - An encyclopedia of ...

www.iep.utm.edu/int-qm

Interpretations of Quantum Mechanics. Quantum mechanics is a physical theory developed in the 1920s to account for the behavior of matter on the atomic scale.