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Juan Maldacena - Comments on the Hartle-Hawking wave function of the universeBefore the Big Bang 5: The No Boundary Proposal ~~The Return of the Observer by James Hartle~~ What is an Observer? A Panel with James Hartle, Susanne Still, David Wallace, and Alan Guth The Problem with Quantum Measurement ~~Quantum Gravity and Quantum Cosmology~~ The Real Crisis in Cosmology - The Galactic Origin of Light Elements Before the Big Bang 7: An Eternal Cyclic Universe, CCC revisited \u0026 Twistor Theory ~~Why do some scientists believe that our universe is a hologram?~~

Erik Verlinde: Gravity Doesn't Exist | Big ThinkScott Aaronson - The Search for Physical Correlates of Consciousness The Trouble with Many Worlds Why the multiverse is religion, not science. What is an Event? A Panel with Sean Carroll, Mairi Sakellariadou, Bill Unruh Loop Quantum Gravity Explained 10 differences between artificial intelligence and human intelligence The Trouble With Quantum Physics, and Why It Matters Part 2: What Is A Solution To The Measurement Problem ~~How did the universe begin?~~ Quantum Gravity: How quantum mechanics ruins Einstein's general relativity The Nature of Time The Bruised Universe: Hawking's Final Theory Quantum Gravity - Juan Maldacena Dr. Moninder Singh Modgil - The Rotating Godel Universe

Panel - Can Quantum Theory Consistently Describe Itself?~~James Hartle Gravity Solution~~

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With Dieter Brill in 1964, he discovered the Brill – Hartle geon, an approximate solution realizing Wheeler's suggestion of a hypothetical phenomenon in which a gravitational wave packet is confined to a compact region of spacetime by the gravitational attraction of its own field energy.

~~James Hartle—Wikipedia~~

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Download ISM scanned to PDF (application/zip) (11.7MB) James Hartle Gravity Solution word download download James Hartle Gravity Solution kindle James Hartle Gravity Solution ipad James Burkett Hartle (August 20, 1939) is an American physicist.

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Best-selling, accessible physics-first introduction to GR uses minimal new mathematics and begins with the essential physical applications.

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"It would be hard to imagine a better guide to this difficult subject."--Scientific American In Three Roads to Quantum Gravity, Lee Smolin provides an accessible overview of the attempts to build a final "theory of everything." He explains in simple terms what scientists are talking about when they say the world is made from exotic entities such as loops, strings, and black holes and tells the fascinating stories behind these discoveries: the rivalries, epiphanies, and intrigues he witnessed firsthand. "Provocative, original, and unsettling." -The New York Review of Books "An excellent writer, a creative thinker."-Nature

The influence of materialist ontology largely dominates philosophical and scientific discussions. However, there is a resurgent interest in alternative ontologies from panpsychism (the view that at the base of reality exists potential minds, minds, or mind-lets) to idealism and dualism (the view that all of reality is material and mental). The Routledge Handbook of Idealism and Immaterialism is an outstanding reference source and the first major collection of its kind. Historically grounded and constructively motivated, it covers the key topics in philosophy, science, and theology, providing students and scholars with a comprehensive introduction to idealism and immaterialism. Also addressed are post-materialism developments, with explicit attention to variations of idealism and immaterialism (the view that reality depends on a mind or a set of minds). Comprising 44 chapters written by an international and interdisciplinary team of contributors, the Handbook is organised into five clear parts: Idealism and the history of philosophy Important figures in idealism Systematic assessment of idealism Idealism and science Idealism, physicalism, panpsychism, and substance dualism Essential reading for students and researchers in metaphysics, philosophy of science, philosophy of religion, and philosophy of mind, The Routledge Handbook of Idealism and Immaterialism will also be of interest to those in related disciplines where idealist and immaterialist ontology impinge on history, science, and theology.

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Spacetime physics -- Physics in flat spacetime -- The mathematics of curved spacetime -- Einstein's geometric theory of gravity -- Relativistic stars -- The universe -- Gravitational collapse and black holes -- Gravitational waves -- Experimental tests of general relativity -- Frontiers

This volume is a collection of scholarly articles on the Mach Principle, the impact that this theory has had since the end of the 19th century, and its role in helping Einstein formulate the doctrine of general relativity. 20th-century physics is concerned with the concepts of time, space, motion, inertia and gravity. The documentation on all of these makes this book a reference for those who are interested in the history of science and the theory of general relativity

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