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Black Holes And Quantum

The title concepts of the book -- Geons, Black Holes and Quantum Foam -- were all named by Wheeler himself. He began his career at the minute scale of particle physics, moved on to the grand sweep of relativistic cosmology, and finally circled back to the hyperminuteness of quantum foam.

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Geons, Black Holes, and Quantum Foam: A Life in Physics ...

This book describes his life and career with interesting descriptions of the areas of physics he worked on. He worked closely with Bohr on the development of quantum theory. He later went on to work on general relativity including black holes. One person found this helpful

Geons, Black Holes, and Quantum Foam: A Life in Physics ...

Geons, Black Holes, and Quantum Foam A Life in Physics. By JOHN ARCHIBALD WHEELER with KENNETH FORD W. W. Norton & Company. Read the Review. 1 * "HURRY UP!" * ...

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Geons, Black Holes, and Quantum Foam: A Life in Physics ...

Quantum foam or spacetime foam is the fluctuation of spacetime on very small scales due to quantum mechanics. The idea was devised by John

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Wheeler in 1955. Background. With an incomplete theory of quantum gravity, it is impossible to be certain what spacetime would look like at small scales. However, there is no reason that spacetime needs to ...

Quantum foam - Wikipedia

John Archibald Wheeler (July 9, 1911 - April 13, 2008) was an American theoretical physicist. He was largely responsible for reviving interest in general relativity in the United States after World War II. Wheeler also worked with Niels Bohr in explaining the basic principles behind nuclear fission. Together with Gregory Breit, Wheeler developed the concept of the Breit-Wheeler process.

John Archibald Wheeler - Wikipedia

Yes, Wheeler has done research on General Relativity, coining the terms "black hole" and "wormhole". The geons of the title are electromagnetic waves so massive they are held together by their own gravity; by Wheeler's calculations, a torus the size of the Sun and a million times more massive is the smallest one for which quantum effects could be ignored; he also explored geons composed

Geons, Black Holes and Quantum Foam: A Life in Physics by ...

John Archibald Wheeler's fascinating life brings us face to face with the central characters and discoveries of modern physics. He was the first American to learn of the discovery of nuclear fission, later coined the term "black hole," led a renaissance in gravitation physics, and helped to build Princeton University into a mecca for physicists. From nuclear physics, to quantum theory, to relativity and gravitation, Wheeler's work has set the trajectory of research for half a century.

Geons, Black Holes, and Quantum Foam - Description | W. W ...

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By John Archibald Wheeler Geons, Black Holes and Quantum ...

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GEONS, BLACK HOLES, AND QUANTUM FOAM

Geons, Black Holes, and Quantum Foam: A Life in Physics Kenneth W. Ford, John Archibald Wheeler The autobiography of one of the preeminent figures in twentieth-century physics. He studied with Niels Bohr, taught Richard Feynman, and boned up on relativity with his friend and colleague Albert Einstein.

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Geons, Black Holes, and Quantum Foam: A Life in Physics ...

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Amazon.com: Customer reviews: Geons, Black Holes, and ...

In ' Geons, Blackholes and Quantum Foam' Wheeler states the g in geon stands for for 'gravity', the e is 'electromagnetic radiation' and the 'on' is the word root for 'particle'. Interestingly, Wheeler later proved geons would either 'blow up' or 'implode' very quickly if they were ever to form.

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