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Título: Geons, Black Holes, And Quantum Foam: A Life In Physics

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Precio: \$232.00

Editorial:

Año: 1998

Tema:

Edición: 1ª

Sinopsis

ISBN: 9780393319910

What are little physicists made of? Geons, Black Holes & Quantum Foam, in John Wheeler's science autobiography. To the rest of us, getting excited over the properties of atomic nuclei and the forces that hold invisible particles together may seem eccentric, to say the least. But physicists hold the secrets of the universe in their heads, and they have a special place in human history. Einstein, Bohr, Fermi, Oppenheimer--their names are inextricably linked with the mysteries of the atom. Wheeler, among the most creative physicists of our time, tackled questions related to the nature of space, time, and gravity alongside his more well known colleagues. Renowned as a teacher, Wheeler worked with student Richard Feynman to imagine a subatomic world where particles move backward in time. With fellow physicist and former student Ken Ford, Wheeler has crafted an engaging look at the eye of the 20th-century physics hurricane. There's a lot of physics in this book, which may put off those shy of its terminology and abstractions, but the stories and photographs of the men and women who know the atom will help readers see the humanity in science, and the warmth and passion of its practitioners.