



Quantum Aspects of Black Holes (Fundamental Theories of Physics)

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Beginning with an overview of the theory of black holes by the editor, this book presents a collection of ten chapters by leading physicists dealing with the variety of quantum mechanical and quantum gravitational effects pertinent to black holes. The contributions address topics such as Hawking radiation, the thermodynamics of black holes, the information paradox and firewalls, Monsters, primordial black holes, self-gravitating Bose-Einstein condensates, the formation of small black holes in high energetic collisions of particles, minimal length effects in black holes and small black holes at the Large Hadron Collider. Viewed as a whole the collection provides stimulating reading for researchers and graduate students seeking a summary of the quantum features of black holes.

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Quantum Aspects of Black Holes (Fundamental Theories of Physics) From Springer Bibliography

- Sales Rank: #4849252 in Books
- Published on: 2014-11-29
- Original language: English
- Number of items: 1
- Dimensions: 9.21" h x .75" w x 6.14" l, .0 pounds
- Binding: Hardcover
- 322 pages

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