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Study of physical effects in the vicinity of a black hole as a basis for understanding general relativity, astrophysics, and elements of cosmology. Extension to current developments in theory and observation. Energy and momentum in flat spacetime; the metric; curvature of spacetime near rotating and nonrotating centers of attraction; trajectories and orbits of particles and light; elementary ...

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Stellar-mass black holes The most common black holes form as the result of a supernova, the catastrophic death of a massive star. Most stellar-mass black holes are roughly five to ten times more massive than our sun, but NSF's Laser Interferometer Gravitational-Wave Observatory (LIGO) has detected several with masses up to 100 times that of our sun.

Exploring Black Holes | National Science Foundation

Exploring black holes. [Laura Hamilton Waxman] -- Provides information about black holes, explaining how stars become black holes, looking at the types of black holes and discussing what is inside a black hole and how scientists study them. ... # Searchlight books.\span>\n \u00A0\u00A0\u00A0\n schema:nameVa> \ " Exploring black holes/\span ...

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Black Holes: Facts, Theory & Definition | Space

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