

Black Hole

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A black hole with the mass of a car would have a diameter of about 10^{-24} m and take a nanosecond to evaporate, during which time it would briefly have a luminosity of more than 200 times that of the Sun. Lower-mass black holes are expected to evaporate even faster; for example, a black hole of mass $1 \text{ TeV}/c^2$ would take less than 10^{-88} seconds to evaporate completely.

Black hole - Wikipedia

A black hole is a place in space where gravity pulls so much that even light cannot get out.

What Is a Black Hole? | NASA

Black hole, cosmic body of extremely intense gravity from which nothing, not even light, can escape. A black hole can be formed by the death of a massive star. When such a star has exhausted the internal thermonuclear fuels in its core at the end of its life, the core becomes unstable and gravitationally collapses inward upon itself, and the star's outer layers are blown away.

black hole | Definition, Formation, & Facts | Britannica

Black holes are points in space that are so dense they create deep gravity sinks. Beyond a certain region, not even light can escape the powerful tug of a black hole's gravity.

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What Is a Black Hole? - National Geographic

Don't let the name fool you: a black hole is anything but empty space. Rather, it is a great amount of matter packed into a very small area - think of a star ten times more massive than the Sun squeezed into a sphere approximately the diameter of New York City. The result is a gravitational field so strong that nothing, not even light, can escape.

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A black hole is a location in space that possesses so much gravity, nothing can escape its pull, even light. Learn more about what black holes are and the latest news.

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The black hole will eat cars, buses, buildings, peoples and other objects from all over the area. Black Hole.io play online. Hold left mouse button to move black hole - Black Hole.io. Try to create the biggest hole by eating the bigger things as much as you can in the grand city. Play

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Black hole: Astronomer explains what would happen if you ...

Answer: A black hole is a theoretical entity predicted by the equations of general relativity. A black hole is formed when a star of sufficient mass undergoes gravitational collapse, with most or all of its mass compressed into a sufficiently small area of space, causing infinite spacetime curvature at that point (a "singularity").

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The most intriguing, the most inspiring and the most elusive thing in the entire universe known to mankind is the Black Hole. There are hundreds of questions about Black Holes that are yet to be answered.

30 Interesting Facts About Black Holes

The Black Hole of Calcutta was a dungeon in Fort William, Calcutta measuring 4.30×5.50 metres (14×18 feet), in which troops of Siraj ud-Daulah, the Nawab of Bengal, held British prisoners of war on the night of 20 June 1756.: 58 John Zephaniah Holwell, one of the British

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