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Dec 20 2025 Blackhole cosmic body of extremely intense gravity from which nothing not even light can escape

It can be formed by the death of a massive star wherein its core gravitationally collapses inward upon itself compressing to a point of zero volume and infinite density called the singularity. A black hole is an astronomical body so compact that its gravity prevents anything including light from escaping.

Albert Einstein's theory of general relativity predicts that a sufficiently compact mass will form a black hole. [4] The boundary of no escape is called the event horizon.

In general relativity, a black hole's event horizon seals an object's fate but produces no locally detectable features. Sep 20 2025 Explore what a black hole is, how one forms, their types, structure, history, and the latest discoveries about these cosmic enigmas. Sep 8 2020 A black hole is an astronomical object with a gravitational pull so strong that nothing, not even light, can escape it.

A black hole's surface, called its event horizon, defines the boundary where the velocity needed to escape exceeds the speed of light, which is the speed limit of the cosmos. May 6 2022 Black holes are real, and they're some of the most mysterious objects in space.

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Explanation: If a ball is thrown upwards from the surface of the Earth, it reaches a certain height and then falls back. The harder it is thrown, the higher it goes. May 31 2024 At the center of our galaxy, a supermassive black hole churns.

Learn about the types of black holes, how they form, and how scientists discovered these invisible yet extraordinary objects in our universe. Sep 16 2025 Black holes are regions of space-time where gravity is so intense that nothing escapes.

From their anatomy to their cosmic impact, we explore how they form, classify, and detect. Artistic concept of fast flares near Sagittarius A\*, the central galactic black hole.

Credit: NASA, ESA, CSA, Ralf Crawford, STScI. Jul 1 2025 What is a black hole? How do they form? And what happens if you fall into one? Dive into one of the universe's greatest mysteries with our simple, comprehensive guide.

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