

Black Hole

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Black Hole

A black hole is a region of spacetime where gravity is so strong that nothing—no particles or even electromagnetic radiation such as light—can escape from it. The theory of general relativity predicts that a sufficiently compact mass can deform spacetime to form a black hole. The boundary of the region from which no escape is possible is called the event horizon.

Black hole - Wikipedia

A black hole is a place in space where gravity pulls so much that even light can not get out. The gravity is so strong because matter has been squeezed into a tiny space. This can happen when a star is dying. Because no light can get out, people can't see black holes. They are invisible.

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.

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.

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.

Black Holes | Science Mission Directorate

Astronomers have now spotted a record-breaking heavyweight black hole at the center of a galaxy known as Holm 15A. The black hole weighs 40 billion times the mass of our sun.

This ultra-massive black hole just broke a record - CNN

This is the first direct visual evidence that black holes exist. In April 2017, scientists used a global network of telescopes to see and capture the first-ever picture of a black hole, according ...

This is the first photo of a black hole - CNN

Astronomers have discovered a black hole in one of the constellations, the suitably named Telescopium. At just 1,000 light-years away, the black hole is closer to our solar system than any other...

Astronomers Just Found a Black Hole Near Earth - The Atlantic

Black holes are some of the strangest and most fascinating objects in outer space. They're extremely dense, with such strong gravitational attraction that even light cannot escape their grasp if it...

Black Holes: Facts, Theory & Definition | Space

Ever since Albert Einstein's general theory of relativity was considered to have predicted black holes by linking space-time with the action of gravity, it has been known that black holes result...

Where Do Black Holes Lead? | Space

A black hole is a region of space from which nothing, not even light, can escape. Despite the name, they are not empty but instead consist of a huge amount of matter packed densely into a small...

First ever black hole image released - BBC News

The black hole — the heavy core of a galaxy named 1ES 1927+654 — was visible from Earth due to its corona, the ring of superheated particles whirling around its event horizon, or point of no return...

Mysterious force destroys monster black hole's ring of ...

One of the largest known supermassive black holes, M87* is located at the center of the gargantuan elliptical galaxy Messier 87, or M87, 53 million light-years (318 quintillion miles) away. Substantially more massive than Sagittarius A*, which contains 4 million solar masses, M87* contains 6.5 billion solar masses.

How Scientists Captured the First Image of a Black Hole ...

Black holes are the dark remnants of collapsed stars, regions of space cut off from the rest of the universe. If something falls into a black hole, it can never come back out. Not even light can...

What is a black hole? - NBC News

A massive black hole called the J2157 has been detected that has an extreme diet. It devours the gas and dust equivalent in mass to the sun nearly daily. This astounding feat has given the black ...

Scientists Discover Fastest-growing Giant Black Hole That ...

A black hole has a gravitational pull that is so intense that nothing, not even light, can escape it once inside a certain region, called the event horizon. Find out more about black holes

Black Holes | NASA

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 the night of 20 June 1756.

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