

Dark Matter

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Dark Matter

The six-person crew of a derelict spaceship awakens from stasis in the farthest reaches of space. Their memories wiped clean, they have no recollection of who they are or how they got on board. The only clue to their identities is a cargo bay full of weaponry and a destination: a remote mining colony that is about to become a war zone.

Dark Matter (TV Series 2015-2017) - IMDb

Dark matter is a form of matter thought to account for approximately 85% of the matter in the universe and about a quarter of its total mass-energy density or about 2.241×10^{-27} kg/m³. Its presence is implied in a variety of astrophysical observations, including gravitational effects that cannot be

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explained by accepted theories of gravity unless more matter is present than can be seen.

Dark matter - Wikipedia

Dark matter could be white dwarfs, the remnants of cores of dead small- to medium-size stars. Or dark matter could be neutron stars or black holes, the remnants of large stars after they explode. The Fermi Gamma-Ray Space Telescope can detect high-energy gamma rays that may be emitted when dark matter particles collide.

What Is Dark Matter? | NASA

Dark matter, a component of the universe whose presence is discerned from its gravitational attraction rather than its luminosity. Dark matter makes up 30.1 percent of the matter-energy composition of the universe; the rest is dark energy (69.4 percent) and “ordinary” visible matter (0.5 percent).

dark matter | Definition & Facts |

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Britannica

Dark matter may be made of baryonic or non-baryonic matter. To hold the elements of the universe together, dark matter must make up approximately 80% percent of the universe. The missing matter...

What is Dark Matter? | Space

One leading hypothesis is that dark matter consists of exotic particles that don't interact with normal matter or light but that still exert a gravitational pull. Several scientific groups,...

Dark Matter and Dark Energy | National Geographic

Dark matter causes gravitational effects in places where normal matter isn't located. This is some of the strongest evidence of all that dark matter cannot simply be normal matter that's dark. When...

5 Things We Know About Dark Matter (And 5 We Don't)

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Dark matter Unlike normal matter, dark matter does not interact with the electromagnetic force. This means it does not absorb, reflect or emit light, making it extremely hard to spot. In fact, researchers have been able to infer the existence of dark matter only from the gravitational effect it seems to have on visible matter.

Dark matter | CERN

Dark Matter is a Canadian science fiction series created by Joseph Mallozzi and Paul Mullie, based on their comic book of the same name and developed by Prodigy Pictures in association with Space channel. An order for 13 episodes was placed for the first season of the series, which premiered on June 12, 2015 on both Space and Syfy.. On September 5, 2015, the series was renewed for a second season.

Dark Matter (TV series) - Wikipedia

Dark matter makes up about 27%. The rest - everything on Earth, everything

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ever observed with all of our instruments, all normal matter - adds up to less than 5% of the universe. Come to think of it, maybe it shouldn't be called "normal" matter at all, since it is such a small fraction of the universe. Universe Dark Energy-1 Expanding Universe

Dark Energy, Dark Matter | Science Mission Directorate

Dark Matter is a thriller, of course, but it's also the first love story I've ever written, and I worked hard to strike a balance among thrills, science fiction, and genuine emotion. To me, it's the love and family elements that make up the beating heart of Dark Matter.

Dark Matter: A Novel: Crouch, Blake: 9781101904244: Amazon ...

Dark matter is believed to be important stuff, the glue that holds together the dust, gas, and stars that make up galaxies. It's the organizing force for the universe's large-scale structure, the ...

Dark matter in computer models may be wrong - Big Think

Dark matter particles can collide with dark matter anti-particles near the center of haloes where, according to some theories, they are converted into a burst of energetic gamma-ray radiation.

Zooming in on dark matter

Dark matter will form structures on different scales — substructures of different masses, sizes, and numbers within a large halo — dependent on its mass, temperature, and any potential self ...

Why Don't Dark Matter Simulations And Observations Match Up?

A Dark Heart. Completely unrelated to red giants, astronomers are currently puzzling over the nature of dark matter, a substance that comprises roughly 80% of all the matter in the universe, yet ...

If dark matter is a particle, it should get inside red ...

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The current leading contender for dark matter's mantle is a hypothetical particle called a Weakly Interacting Massive Particle, or WIMP, which would behave sort of like a neutron except would be...

The 11 Biggest Unanswered Questions About Dark Matter ...

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