

Gravity

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Gravity

Gravity (from Latin *gravitas*, meaning 'weight'), or gravitation, is a natural phenomenon by which all things with mass or energy—including planets, stars, galaxies, and even light—are brought toward (or gravitate toward) one another. On Earth, gravity gives weight to physical objects, and the Moon 's gravity causes the ocean tides.

Gravity - Wikipedia

Gravity is what holds the planets in orbit around the sun and what keeps the moon in orbit around Earth. The gravitational pull of the moon pulls the seas towards it, causing the ocean tides. Gravity creates stars and planets by pulling together the material from which they are made. Gravity not only pulls on mass but also on light.

What Is Gravity? | NASA Space Place - NASA Science for Kids

Gravity, also called gravitation, in mechanics, the universal force of attraction acting between all matter. It is by far the weakest known force in nature and thus plays no role in determining the internal properties of everyday matter.

gravity | Definition, Physics, & Facts | Britannica

Gravity definition is - dignity or sobriety of bearing. How to use gravity in a sentence.

Gravity | Definition of Gravity by Merriam-Webster

Gravity (2013) A ridiculously visual movie. The photography is astonishing.

Gravity (2013) - IMDb

Gravity is one of the four fundamental forces in the universe, alongside electromagnetism and the strong and weak nuclear forces. Despite being all-pervasive and important for keeping our feet from...

What is gravity? | Live Science

Gravity is the weakest of the four basic forces in nature, being weaker than the strong nuclear force, the electromagnetic force, and the weak nuclear force. See more at acceleration, relativity. 2. This force as it operates in and around the Earth and other massive objects (such as the planets).

Gravity - definition of gravity by The Free Dictionary

Gravity is a 2013 science fiction thriller film directed by Alfonso Cuarón, who also co-wrote, co-edited and produced the film. It stars Sandra Bullock and George Clooney as American astronauts who are stranded in space after the mid-orbit destruction of their Space Shuttle, and attempt to return to Earth. Cuarón wrote the screenplay with his son Jonás and attempted to develop the film at ...

Gravity (2013 film) - Wikipedia

As for the science behind the action, we know that Isaac Newton defined gravity as a force -- one that attracts all objects to all other objects. We know that Albert Einstein said gravity is a result of the curvature of space-time. These two theories are the most common and widely held (if somewhat incomplete) explanations of gravity.

How does gravity work? | HowStuffWorks

Gravity Diagnostics understands the importance of delivering accurate patient results as soon as possible in effort to help guide patient care and improve outcomes. We pride ourselves on meeting and beating industry standards on all tests we offer.

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noun, plural grav·i·ties. the force of attraction by which terrestrial bodies tend to fall toward the center of the earth.

Gravity | Definition of Gravity at Dictionary.com

Gravity stars Sandra Bullock and George Clooney in a heart-pounding thriller that pulls you into the infinite and unforgiving realm of deep space. Bullock plays Dr. Ryan Stone, a brilliant medical...

Gravity (2013) - Rotten Tomatoes

Newton's law of gravity Newton discovered the relationship between the motion of the Moon and the motion of a body falling freely on Earth. By his dynamical and gravitational theories, he explained Kepler's laws and established the modern quantitative science of gravitation.

Gravity - Newton's law of gravity | Britannica

Dive into the mystery, secrets and excitement and get ALL THE FALLS with Gravity Falls: The Complete Series! Twin brother and sister Dipper and Mabel Pines are in for an unexpected adventure when they spend the summer with their great uncle in the mysterious town of Gravity Falls, Oregon.

Gravity Falls, The Complete Series on iTunes

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Gravity: Digital 5A Relay Module For Arduino -DFRobot

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Amazon.com: Gravity

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gravity field It is assumed that acceleration of the gravity field is directed from a heavy substance to a light one. From Cambridge English Corpus
These examples are from the Cambridge English Corpus and from sources on the web.

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