

ASTRONOMY TERMINOLOGY

Absolute magnitude: the brightness a star would be as seen from a distance of 10 parsecs
Absolute Zero: the lowest possible temperature, at which substances contain no heat energy, and atomic movement has stopped
Accretion: accumulation of dust and gas into larger bodies such as stars, planets, and moons
Accretion disk: a disk of hot, glowing matter spiraling into a black hole
Active galaxy: a galaxy undergoing a violent outburst in its central regions
Adaptive optics: the technology that allows, based on a laser beam aimed through the atmosphere, a computer to make very slight modifications to a telescope's mirror, which will correct for atmospheric distortions
Albedo: the reflecting power of a non-luminous body; a perfect reflector would have an albedo of 100 per cent
Albedo feature: a dark or light marking on the surface of an object that may not be a geological or topographical feature
Altazimuth mounting: a telescope mounting that swings from side to side parallel to the horizon, and up and down
Angstrom unit: the hundred-millionth part of a centimeter (10^{-7} m)
Annihilation: total destruction of matter in a burst of energy
Anthropic principle: we see the universe the way it is because if it were different we would not be here to observe it
Antigravity: a gravitational field that repels, rather than attracts, matter and light rays
Antimatter: the exact opposite of matter; when matter meets the tiny amount of antimatter in the universe, the two annihilate each other
Antiparticle: an atomic particle that has exactly the opposite properties of its counterpart (e.g. a positron and an electron)
Antipodal point: the point that is directly on the opposite side of the planet
Aperture: the diameter of an opening through which light passes in an optical instrument
Aphelion: the position of a planet (or other body) when it is at its furthest from the sun
Apparent magnitude: the brightness of an object as seen from Earth
Arcuate: having the form of a bow, curved, arc-shaped
Asteroid: a small rocky object orbiting the sun, less than 1,000 kilometers in diameter
Astronomical Unit (A.U.): the average distance between the Earth and the sun, roughly 150 million km (93 million miles)
Atmosphere: the layer of gases enveloping a celestial object
Atom: the smallest part of an element that can take part in a chemical reaction; most of the mass of the atom is concentrated in its nucleus, which is about .000000000001 meters (.01 angstroms) across
Aurora: currents and arcs of light in the sky visible over middle and high latitudes; they are caused by particles from the sun hitting the Earth's atmosphere and causing some of its gases to glow
Axle: the imaginary line through the center of a planet, star, or galaxy around which it rotates; also, a similar line through a telescope mounting
Baryon: baryons are composed of three quarks; they include protons and neutrons
Big Bang: the violent event that gave birth to our universe
Big Crunch: the ultimate collapse of the universe that may take place in the future if the universe starts to contract
Binary system: system of two stars that orbit around each other
Black dwarf: a dead star with a maximum possible mass of 1.4 solar masses that has cooled to a point where it no longer glows with residual heat
Black hole: a collapsed object with such strong gravity that nothing can escape it; as a result, the object is black, and it is a hole because nothing can escape from it
Blazar: a type of active galaxy that is angled in such a way that we look almost directly at its accretion disk and jet
Blue shift: a shift in the wave-length of radiation emitted by an object when it is approaching us



Astronomy Speedy Study Guides Speedy Publishing

Robert A. Gross, Mary Kelley



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