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Physics & Astronomy | GMU College of Science

Special objects and images in high-energy astronomy. Astronomer's Toolbox - A look at the tools and methods scientists use to study the high energy universe. Objects of Interest - The universe is more than just stars, dust, and empty space. Explore some of the objects that make up our universe, from our own Sun to distant pulsars and black holes.

Science - NASA

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Chinese influence on Japanese culture - Wikipedia

Science · Cosmology and astronomy ...
Email. Big bang and expansion of the universe. Big bang introduction. This is the currently selected item. Radius of observable universe. Radius of observable universe (correction) Red

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shift. Cosmic background radiation.
Cosmic background radiation 2. Hubble's law.

Big bang introduction (video) | Khan Academy

Solstice, either of the two moments in the year when the Sun's apparent path is farthest north or south from Earth's Equator. In the Northern Hemisphere the summer solstice occurs on June 20 or 21 and the winter solstice on December 21 or 22. The situation is exactly the opposite in the Southern Hemisphere.

solstice | Definition & Facts | Britannica

General Characteristics of the Renaissance "Renaissance" literally means "rebirth." It refers especially to the rebirth of learning that began in Italy in the fourteenth century, spread to the north, including England, by the sixteenth century, and ended in the north in the mid-seventeenth century (earlier in Italy).

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Introduction to the Renaissance

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The requirements for your degree are determined by the catalog under which you began studying at Georgia State. However, other policy changes will affect you, so be sure to read through the current catalog at least once per year.

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