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Astrophysics for People in a Hurry is a 2017 popular science book by Neil deGrasse Tyson, centering around a number of basic questions about the universe. Published on May 2, 2017, by W. W. Norton & Company, the book is a collection of Tyson's essays that appeared in Natural History magazine at various times from 1997 to 2007.. The book debuted at #1 on The New York Times Non-Fiction Best ...

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Astrophysics for Young People in a Hurry describes the fundamental rules and unknowns of our universe clearly—and with Tyson ' s characteristic wit, there ' s a lot of fun thrown in, too. This adaptation by Gregory Mone includes full-color photos, infographics, and extra explanations to make even the trickiest concepts accessible.

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Astrophysics and the space technology industry offer some of the best career paths for physics, mathematics, engineering and computer science graduates who are seeking a professional career, whilst still maintaining contact with advanced scientific concepts. This industry also gives its employees the opportunity to become intrinsically involved in some of the most exciting and ambitious projects ever conceived by mankind.

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Astrophysics | University of Oxford Department of Physics

An astrophysicist is a scientist who researches the principles of light, motion, and natural forces as they pertain to the universe at large. Astrophysicists engage in theoretical physics studies in an attempt to learn more about the underlying properties of the cosmos. Many specialize in studying a particular phenomenon or theory, such as black holes, the development and extinction of stars, relativity and motion, or the origin of the universe.

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NASA Astrophysics | Science Mission Directorate

Astrophysics is a branch of space science that applies the laws of physics and chemistry to explain the birth, life and death of stars, planets, galaxies, nebulae and other objects in the universe....

What is Astrophysics? | Space

Astrophysics is a science that employs the methods and principles of physics in the study of astronomical objects and phenomena. Among the subjects studied are the Sun, other stars, galaxies, extrasolar planets, the interstellar medium and the cosmic microwave background. Emissions from these objects are examined across all parts of the electromagnetic spectrum, and the properties examined include luminosity, density, temperature, and chemical composition. Because astrophysics is a very broad su

Astrophysics - Wikipedia

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