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Answer. When scientists talk about the expanding universe, they mean that it has been growing ever since its beginning with the Big Bang. Galaxy NGC 1512 in Visible Light External. Photo taken by the Hubble Space Telescope External. The galaxies outside of our own are moving away from us, and the ones that are farthest away are moving the fastest.

What does it mean when they say the universe is expanding ...

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Leading scientists offer a collection of essays that furnish illuminating explanations of recent discoveries in modern astrophysics--from the Big Bang to black holes--the possibility of life on other worlds, and the emerging technologies that make such research possible, accompanied by incisive profiles of such key figures as Carl Sagan and Georges Lemaetre. Original.

A selection of pioneering papers by American cosmologist Edwin Hubble (1889-1953), presented with historical background and extensive annotations by Norriss S. Hetherington. Included are Hubble's initial investigation of faint nebulae, his discovery of Cepheids in the nebulae, the use of these stars to determine distances for the first time to objects outside our galaxy, his demonstration of the expansion of the universe, and his mature reflections on cosmology and the nature of scientific investigation. Annotation copyrighted by Book News, Inc., Portland, OR

This document presents the proceedings of the Reinvention Center's second major conference, "Integrating Research into Undergraduate Education: The Value Added," co-sponsored by the National Science Foundation and the Woodrow Wilson National Fellowship Foundation. The goal of the conference was to distill the distinct characteristics of the educational experience research universities can offer and to articulate the "value added" of such an experience to undergraduates so that it is readily comprehended. The conference was organized around three plenary sessions, each of which probed an aspect of the overall theme. These sessions were followed by meetings in which small groups examined issues raised by the speakers from institutional and disciplinary perspectives. Some of the questions probed at the conference included: (1) Based on their singular assets, what is the unique educational

experience research universities can offer? (2) How can universities integrate their dual missions of "knowledge creation" and "knowledge transmission" in order to enrich and give new meaning to their undergraduate programs? and (3) How can research universities communicate the value of a research-infused education to their diverse constituencies? Presenter biographies and an index are included. Individual presentation summaries contain resources/references. (Contains 43 figures, 2 photographs, and 5 tables.) [This report was produced by the Reinvention Center at Stony Brook.].

Astronomical discovery involves more than detecting something previously unseen. The reclassification of Pluto as a dwarf planet in 2006, and the controversy it generated, shows that discovery is a complex and ongoing process – one comprising various stages of research, interpretation and understanding. Ranging from Galileo's observation of Jupiter's satellites, Saturn's rings and star clusters, to Herschel's nebulae and the modern discovery of quasars and pulsars, Steven J. Dick's comprehensive history identifies the concept of 'extended discovery' as the engine of progress in astronomy. The text traces more than 400 years of telescopic observation, exploring how the signal discoveries of new astronomical objects relate to and inform one another, and why controversies such as Pluto's reclassification are commonplace in the field. The volume is complete with a detailed classification system for known classes of astronomical objects, offering students, researchers and amateur observers a valuable reference and guide.

The history of physics and astronomy from the Renaissance to the present day is traced in this collection of more than one hundred and fifty entries about key scientists, concepts, discoveries, technological innovations, and learned institutions.

Federated Colonial Commander Adam Stuart is once again asked to take command of an experimental ship. This time he is traveling out into deep space to test dangerous new engines. Lorentizan traversable wormholes that hold unimaginable power and the possibility of changing the way humanity colonizes the stars. His crew is made up of the best the fleet has to offer, all five of them. Recently graduated Helen 'Sparks' Dower the pride of the Federated fleet engineering corp finds herself suddenly the chief engineer of this new ship, and it isn't finished being built... Suddenly in charge of a staff Helen struggles to figure out these engines and her new crew. Covert Intelligence Officer Samantha Leeane is the new executive officer of the ship. Her first actual command position gives her typical skills quite a workout as she works to keep this new crew together. As the ragtag group finally begins testing the new engines a mysterious enemy appears out of nowhere and sends the Hypnos running across the Orion arm and beyond. During their travels they heroically face down kidnappers, ship thieves, pirates, and privateers and discover a secret that could threatens their entire home system. Perseus Transit is a wonderful journey through a new universe that is full of exciting pirates and privateers alike.

Recounts the mathematical reasoning which was used to calculate first the size of the earth, then the solar system, and so on up to the universe.

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Positive Organizational Scholarship is an umbrella concept used to emphasize what elevates and what is inspiring to individuals and organizations by defining the possibilities for positive deviance rather than just improving on the challenging, broken, and needlessly difficult. Just as positive psychology explores optimal individual psychological states rather than pathological ones, positive organizational scholarship focuses attention on the generative dynamics in organizations that lead to the development of human strength, foster resiliency in employees, enable healing and restoration, and cultivate extraordinary individual and organizational performance. In this landmark volume, the first major resource for

scholars and professionals in the field, authors comprehensively review basic principles, empirical evidence, and ideas for future research. An ideal resource for organizational scholars, students, practitioners, human resource managers, and professional associations, this handbook covers the full spectrum of organizational theories and outcomes that define, explain, and predict the occurrence, causes, and consequences of positivity.

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