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OBSERVATIONAL ASTROPHYSICS

ASTRONOMY AND ASTROPHYSICS

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Observational astronomy is a division of astronomy that is concerned with recording data about the observable universe, in contrast with theoretical astronomy, which is mainly concerned with calculating the measurable implications of physical models. It is the practice and study of observing celestial objects with the use of telescopes and other astronomical instruments. Our main source of information about celestial bodies and other objects is visible light more generally electromagnetic radiation.

Observational astronomy may be divided according to the observed region of the electromagnetic spectrum. Some parts of the spectrum can be observed from the Earth's surface, while other parts are only observable from either high altitudes or outside the Earth's ... Major mergers are popularly considered too destructive to produce the relaxed regular structures and the morphological inner components (ICs)

usually observed in lenticular (S0) galaxies., International Journal of Astrophysics and Space Science (IJASS) is an international scientific journal dedicated to the publication and public discussion of high quality original research covering the entire range of astronomy, astrophysics, astrophysical cosmology, planetary and space science and the astrophysical aspects of astrobiology., A powerful, streamlined new Astrophysics Data System. author author:"huchra, john" first author author:"^huchra, john" abstract + title, 14 THIRD-LEVEL MODULES AST355V Advanced Astronomy Practical Prerequisite: AST255 Advice: Students are strongly advised to register for AST363 simultaneously. Purpose: to gain experience in preparing a professional observing run; photometry of variable stars; spectroscopy of various classes of star; double-star observations, and CCD photometry. AST363V Observational Techniques, The degree programs offered by the Department of Physics and Astronomy reflect its policy of offering the opportunity for a comprehensive education of the highest quality, individualized to the needs and interests of

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