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astronomy is the field of science devoted to the study of astronomical objects such as stars galaxies and nebulae astronomers have gathered a wealth of knowledge about the universe through hundreds of years of painstaking observations these observations are interpreted by the use of physical and chemical laws familiar to mankind these interpretations supply information about the nature of these astronomical objects allowing for the deduction of their surface and interior conditions the science associated with these interpretations is called astrophysics an introduction to astronomy and astrophysics offers a comprehensive introduction to astronomy and astrophysics complete with illustrative examples and illuminating homework problems requiring a familiarity with basic physics and mathematics this undergraduate level textbook addresses key physics concepts relevant to stellar observations including radiation electromagnetic spectrum photometry continuous and discrete spectrum and spectral lines describes instruments used for astronomical observations as well as how the radiation received is characterized and interpreted to determine the properties of stars examines the structure of stars the basic equations that explain stars in equilibrium and the fusion reactions occurring in stellar cores discusses the evolution of stars the solar

system the dynamics of galaxies and the fundamentals of modern cosmology explores the universe at high redshifts where it is dominated by objects such as active galaxies an introduction to astronomy and astrophysics teaches students how to interpret the night sky providing them with a critical understanding of the stars and sun solar system extrasolar planets stars and galaxies the book is thoroughly revised to make it an essential textbook for students the second edition introduces the following changes new solutions are provided at the end of all the chapters the number of problems has increased major chapters have been considerably revised and new developments in this field have been introduced

driven by discoveries and enabled by leaps in technology and imagination our understanding of the universe has changed dramatically during the course of the last few decades the fields of astronomy and astrophysics are making new connections to physics chemistry biology and computer science based on a broad and comprehensive survey of scientific opportunities infrastructure and organization in a national and international context new worlds new horizons in astronomy and astrophysics outlines a plan for ground and space based astronomy and astrophysics for the decade of the 2010 s realizing these scientific opportunities is contingent upon maintaining and strengthening the foundations of the research enterprise including technological development theory computation and data handling laboratory experiments and human resources new worlds new horizons in astronomy and astrophysics proposes enhancing innovative but moderate cost programs in space and on the ground that will enable the community to respond rapidly and flexibly to new scientific discoveries the book recommends beginning construction on survey telescopes in space and on the ground to investigate the nature of dark energy as well as the next generation of large ground based giant optical telescopes and a new class of space based gravitational observatory to observe the merging of distant black holes and precisely test theories of gravity new worlds new horizons in astronomy and astrophysics recommends a balanced and executable program that will support research surrounding the most profound questions about the cosmos the discoveries ahead will facilitate the search for habitable planets shed light on dark energy and dark matter and aid our understanding of the history of the universe and how the earliest stars and galaxies formed the book is a useful resource for agencies supporting the field of astronomy and astrophysics the congressional committees with jurisdiction over those agencies the scientific community and the public

letters to the editor issued as part 2 and separately paged from v 148 1967 beginning in 2009 the letters published only online

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