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Why Does Earth Spin? Mary Kay Carson, 2014 Answers guestions about planet Earth including how big it is why the sky is blue and what makes up the Earth's core Problems of Cosmogony, 1962 Our Place in the Universe Sun Kwok, 2017-04-22 If you have ever wanted to understand the basic principles of astronomy and celestial movements you should read this book Using pictures of the sky observed from different places on Earth as well as drawings of ancient astronomical methods and tools Prof Sun Kwok tells this story in an entertaining and fascinating way Since the beginning of human civilization people have wondered about the structure of the cosmos and our place in the Universe More than 2 000 years ago our ancestors knew that the seasons were unequal the Earth was an unattached object floating in space and stars existed that they could not see From celestial observations they concluded that the Earth was round Using simple tools and mathematics ancient astronomers accurately determined the sizes of the Earth and Moon the distance to the Moon and the lengths of the months and year With a clever device called the armillary sphere Greek astronomers could predict the times of sunrise and sunset on any day of the year at any place on Earth They developed sophisticated mathematical models to forecast Mars motions hundreds of years into the future Find out how ancient observers achieved these remarkable feats With minimal use of mathematics this book retraces the footsteps of our ancestors explains their intellectual journeys in simple terms and explores the philosophical implications of these discoveries NASA EP. United States, National In Quest of the Stars and Aeronautics and Space Administration, 1961 The Book of Knowledge Arthur Mee,1909 Galaxies Theo Koupelis, 2010-02-04 Available with WebAssign Author Theo Koupelis has set the mark for a student friendly accessible introductory astronomy text with In Quest of the Universe He has now developed a new text to accommodate those course that focus mainly on stars and galaxies Ideal for the one term course In Quest of the Stars and Galaxies opens with material essential to the introductory course gravity light telescopes the sun and then moves on to focus on key material related to stars and galaxies Incorporating the rich pedagogy and vibrant art program that have made his earlier books a success Koupelis In Quest of the Stars and Galaxies is the clear choice for students first exploration of the cosmos

Discovering the Universe William J. Kaufmann, Neil F. Comins, 2008-12-26 Discovering the Universe From the Stars to the Planets engages students with an inquiry based exploration of the universe and the scientific process Developed with a big picture approach the text first explains how the stars the galaxies and the entire universe formed and then discusses planets and other components of our solar system Students follow this natural conceptual progression within a proven learning method designed to address misconceptions and build a deep understanding of science and the world around us

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business areas where information technology is applied This book includes papers submitted to the 17th European Japanese Conference on Information Modelling and Knowledge Bases EJC 2007 The EJC conferences constitute a world wide research forum for the exchange of scientific results and experiences achieved in computer science and other related disciplines using innovative methods and progressive approaches In this way a platform has been established drawing together researches as well as practitioners dealing with information modelling and knowledge bases Thus the main topics of the EJC conferences target the variety of themes in the domain of information modelling conceptual analysis design and specification of information systems ontologies software engineering knowledge and process management data and knowledge bases The organizers also aim at applying new progressive theories To this end much attention is being paid also to theoretical disciplines including cognitive science artificial intelligence logic linguistics and analytical philosophy The selected papers cover many areas of information modelling namely theory of concepts database semantics knowledge representation software engineering WWW information management context based information retrieval ontological technology image databases temporal and spatial databases document data management process management and many others of the Earth V. I. Ferronsky, S.V. Ferronsky, 2010-06-28 In their search for solutions to problems concerning the dynamics of the Earth as a self gravitating body the authors have applied the fundamentals found in their book Jacobi Dynamics 1987 Reidel First satellite observations have shown that the Earth does not remain in hydrostatic equilibrium which forms the physical basis of modern geodynamics Secondly satellite data have established a relationship between the planet s polar moment of inertia and the potential of the Earth's outer force field which proves the most basic point of Jacobi dynamics This allowed the authors to revise their derivation of the classical virial theorem introducing the concept of a volumetric force and volumetric moment and so to obtain a generalized virial theorem in the form of Jacobi s equation The main dynamical effects are the kinetic energy of oscillation of the interacting particles which explains the physical meaning and nature of gravitational forces separation of shells of a self gravitating body with respect to its mass density differences in angular velocities of the shell's rotation continuity in variance of the potential of the outer gravitational force field together with reductions in the envelope of the interacting masses volumetric center of gravity the nature of Earth Moon and satellite precession the nature and generating mechanism of the planet's electromagnetic field the common nature of gravitational and electromagnetic energy and other related issues The work is a logical continuation of the book Jacobi Dynamics and is intended for researchers teachers and students engaged in theoretical and experimental research in various branches of astronomy geophysics planetology and cosmogony and for students of celestial statistical quantum and relativistic mechanics and hydrodynamics Ambassadors from Earth Jay Gallentine, 2009-11-01 Aboard the Glacier Problem child The convict Light fuse get away New moon Let's make a deal The creators and the makers Storming the Sea of Dreams Moving at the speed of design Job number MA 11 The science and the cyclist Get off the bus Swing in time The meeting and the mechta

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