



Section 2

Three Theories of the Solar System

Three Theories of the Solar System

Three theories (geocentric, heliocentric, and tidal) try to describe how the solar system formed.

In the geocentric theory, the Earth is at the center of the solar system. The sun, planets, and moons revolve around it. This theory was proposed by Ptolemy in the 2nd century AD. It was the dominant theory for centuries.

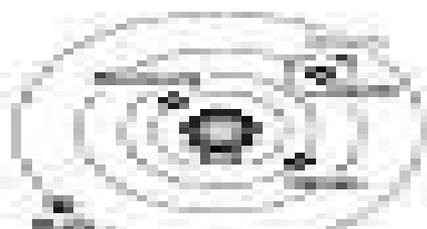
During the 16th century, Copernicus proposed the heliocentric theory. He stated that the sun is at the center of the solar system, and the planets, including Earth, revolve around it. This theory was initially met with resistance but eventually gained acceptance. In the 17th century, Newton's theory of gravity provided a mathematical foundation for the heliocentric model, showing that the sun's gravity keeps the planets in orbit around it.

In the tidal theory, proposed by Laplace, the solar system formed from a rotating cloud of gas and dust. As the cloud collapsed, it flattened into a disk. The sun formed at the center, and the planets formed from the material in the disk.

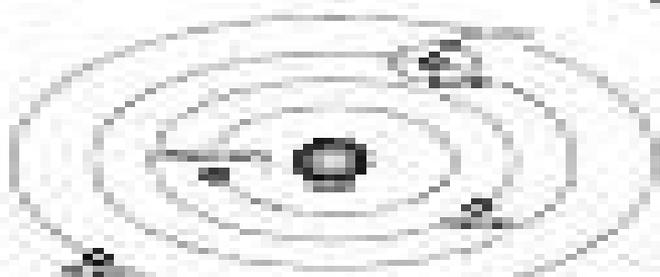
The tidal theory was supported by Laplace's calculations, which showed that the planets' orbits could be explained by the conservation of angular momentum. This theory was the first to provide a mechanism for the formation of the solar system.



GEOCENTRIC



TIDAL THEORY



HELIOCENTRIC

Source: NASA/JPL

Chapter 22 Three Theories Of The Solar System

Ralph M. Feather



Chapter 22 Three Theories Of The Solar System:

I-science i Tm' 2006 Ed. , The Solar System Michael A. Seeds,2000 Adapted from the newly revised FOUNDATIONS OF ASTRONOMY Sixth Edition THE SOLAR SYSTEM Second Edition contains the introductory and historical astronomy chapters as well as the planets chapters and the last chapter Life on Other Worlds This newly revised and updated Second Edition shows students their place in the universe not just their location but also their role as planet dwellers in an evolving universe Fascinating and engaging the book illustrates how science works and how scientists depend on evidence to test hypotheses Through a discussion of this interplay between evidence and hypothesis the book provides not just a series of facts but also a conceptual framework for understanding the logic of astronomical knowledge Fascinating and vivid the book conveys the author s love of the subject shows students how the universe can be described by a small set of physical laws and illustrates how they can comprehend their place in the universe by understanding these laws and not through memorization of facts The book s use of mathematics is incorporated into the body of the text as well as in separate sections for easy reference but the arguments of the text do not depend on mathematical reasoning allowing math averse students to easily follow the story

Physics, the Human Adventure Gerald James Holton,Stephen G. Brush,2001 Of Some Trigonometric Relations Vector Algebra

Modified Gravity and Cosmology Emmanuel N. Saridakis,Ruth Lazkoz,Vincenzo Salzano,Paulo Vargas Moniz,Salvatore Capozziello,Jose Beltrán Jiménez,Mariafelicia De Laurentis,Gonzalo J. Olmo,2021-12-10 With a focus on modified gravity this book presents a review of the recent developments in the fields of gravity and cosmology presenting the state of the art high lighting the open problems and outlining the directions of future research General Relativity and the CDM framework are currently the standard lore and constitute the concordance paradigm of cosmology Nevertheless long standing open theoretical issues as well as possible new observational ones arising from the explosive development of cosmology in the last two decades offer the motivation and lead a large amount of research to be devoted in constructing various extensions and modifications In this review all extended theories and scenarios are first examined under the light of theoretical consistency and are then applied in various geometrical backgrounds such as the cosmological and the spherical symmetric ones Their predictions at both the background and perturbation levels and concerning cosmology at early intermediate and late times are then confronted with the huge amount of observational data that astrophysics and cosmology has been able to offer in the last two decades Theories scenarios and models that successfully and efficiently pass the above steps are classified as viable and are candidates for the description of Nature allowing readers to get a clear overview of the state of the art and where the field of modified gravity is likely to go This work was performed in the framework of the COST European Action Cosmology and Astrophysics Network for Theoretical Advances and Training Actions CANTATA

Science Voyages Glencoe,1999-05

Foundations of Astronomy Michael A. Seeds,1984

Glencoe Earth Science Ralph M. Feather,1999 Earth science is the study of Earth and

space It is the study of such things as the transfer of energy in Earth's atmosphere the evolution of landforms patterns of change that cause weather the scale and structure of stars and the interactions that occur among the water atmosphere and land Earth science in this book is divided into four specific areas of study geology meteorology astronomy and oceanography

p 8 9 Natural Science Chester Alvin Lawson,1955 **Extensions of f(R) Gravity** Tiberiu Harko,Francisco S. N. Lobo,2018-11-29 Recent cosmological observations have posed a challenge for traditional theories of gravity what is the force driving the accelerated expansion of the universe What if dark energy or dark matter do not exist and what we observe is a modification of the gravitational interaction that dominates the universe at large scales Various extensions to Einstein's General Theory of Relativity have been proposed and this book presents a detailed theoretical and phenomenological analysis of several leading modified theories of gravity Theories with generalised curvature matter couplings are first explored followed by hybrid metric Palatini gravity This timely book first discusses key motivations behind the development of these modified gravitational theories before presenting a detailed overview of their subsequent development mathematical structure and cosmological and astrophysical implications Covering recent developments and with an emphasis on astrophysical and cosmological applications this is the perfect text for graduate students and researchers *Je Found of Astronomy Seeds*,2002-05 Curriculum Building in General Education Edward Augustine Carlin,Edward B. Blackman,1960

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Pasachoff,2002 ASTRONOMY FROM THE EARTH TO THE UNIVERSE describes the current state of astronomy both the fundamentals of astronomical knowledge that have been built up over decades and the exciting advances that are now taking place The writing style is friendly and carefully detailed It serves as a valuable reference for both beginners and astronomy enthusiasts This book is organized as a number of stories Individual chapters often tell what used to be known how space and other modern observations have transformed our understanding and then what is scheduled for the future This is done with each planet Consequently an instructor can easily add photos available as slides overheads CD ROMs and on the World Wide Web and movies and keep a student's interest for a whole lecture on each planet if desired Students learn about astronomy

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R. Capriotti,Gerald H. Newsom,1981 *Buchanan's Journal of Man* ,1887 **The New York Times Index** ,1925

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