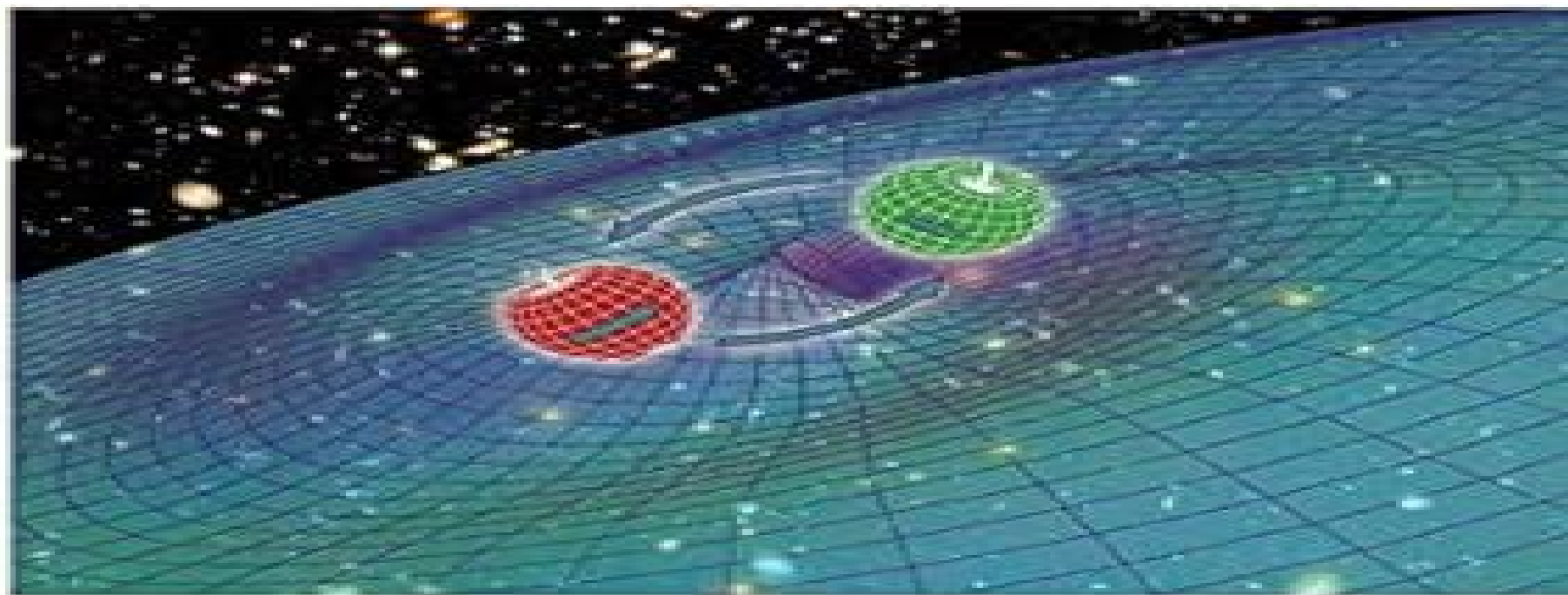


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Gravitational-Wave Physics and Astronomy

An Introduction to Theory, Experiment and Data Analysis



Gravitational Wave Physics And Astronomy An

**Jolien D. E. Creighton, Warren G.
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Gravitational Wave Physics And Astronomy An:

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Gravitational-Wave Astronomy Nils Andersson, 2019-11-28 This book is an introduction to gravitational waves and related astrophysics It provides a bridge across the range of astronomy physics and cosmology that comes into play when trying to understand the gravitational wave sky Starting with Einstein s theory of gravity chapters develop the key ideas step by step leading up to the technology that finally caught these faint whispers from the distant universe The second part of the book makes a direct connection with current research introducing the relevant language and making the involved concepts less mysterious The book is intended to work as a platform low enough that anyone with an elementary understanding of gravitational waves can scramble onto it but at the same time high enough to connect readers with active research and the many exciting discoveries that are happening right now The first part of the book introduces the key ideas following a general overview chapter and including a brief reminder of Einstein s theory This part can be taught as a self contained one semester course The second part of the book is written to work as a collection of set pieces with core material that can be adapted to specific lectures and additional material that provide context and depth A range of readers may find this book useful including graduate students astronomers looking for basic understanding of the gravitational wave window to the universe researchers analysing data from gravitational wave detectors and nuclear and particle physicists

Gravitational Waves Ajit Kembhavi, Pushpa Khare, 2020-08-06 Gravitational waves were first predicted by Albert Einstein in 1916 a year after the development of his new theory of gravitation known as the general theory of relativity This theory established gravitation as the curvature of space time produced by matter and energy To be discernible even to the most sensitive instruments on Earth the waves have to be produced by immensely massive objects like black holes and neutron stars which are rotating around each other or in the extreme situations which prevail in the very early ages of the Universe This book presents the story of the prediction of gravitational waves by Albert Einstein the early attempts to detect the waves the development of the LIGO detector the first detection in 2016 the subsequent detections and their implications All concepts are described in some detail without the use of any mathematics and advanced physics which are needed for a full understanding of the subject The book also contains description of electromagnetism Einstein s special theory and general theory of relativity white dwarfs neutron stars and black holes and other concepts which are needed for understanding

gravitational waves and their effects Also described are the LIGO detectors and the cutting edge technology that goes into building them and the extremely accurate measurements that are needed to detect gravitational waves The book covers these ideas in a simple and lucid fashion which should be accessible to all interested readers The first detection of gravitational waves was given a lot of space in the print and electronic media So the curiosity of the non technical audience has been aroused about what gravitational waves really are and why they are so important This book seeks to answer such questions

Gravitational-Wave Physics and Astronomy Jolien D. E. Creighton, Warren G. Anderson, 2012-01-09 This most up to date one stop reference combines coverage of both theory and observational techniques with introductory sections to bring all readers up to the same level Written by outstanding researchers directly involved with the scientific program of the Laser Interferometer Gravitational Wave Observatory LIGO the book begins with a brief review of general relativity before going on to describe the physics of gravitational waves and the astrophysical sources of gravitational radiation Further sections cover gravitational wave detectors data analysis and the outlook of gravitational wave astronomy and astrophysics

Nanohertz Gravitational Wave Astronomy Stephen R. Taylor, 2021-11-23 Nanohertz Gravitational Wave Astronomy explores the exciting hunt for low frequency gravitational waves by using the extraordinary timing precision of pulsars The book takes the reader on a tour across the expansive gravitational wave landscape from LIGO detections to the search for polarization patterns in the Cosmic Microwave Background then hones in on the band of nanohertz frequencies that Pulsar Timing Arrays PTAs are sensitive to Within this band may lie many pairs of the most massive black holes in the entire Universe all radiating in chorus to produce a background of gravitational waves The book shows how such extra Galactic gravitational waves can alter the arrival times of radio pulses emanating from monitored Galactic pulsars and how we can use the pattern of correlated timing deviations from many pulsars to tease out the elusive signal The book takes a pragmatic approach to data analysis explaining how it is performed in practice within classical and Bayesian statistics as well as the numerous strategies one can use to optimize numerical Bayesian searches in PTA analyses It closes with a complete discussion of the data model for nanohertz gravitational wave searches and an overview of the past achievements present efforts and future prospects for PTAs The book is accessible to upper division undergraduate students and graduate students of astronomy and also serves as a useful desk reference for experts in the field Key features Contains a complete derivation of the pulsar timing response to gravitational waves and the overlap reduction function for PTAs Presents a comprehensive overview of source astrophysics and the dynamical influences that shape the gravitational wave signals that PTAs are sensitive to Serves as a detailed primer on gravitational wave data analysis and numerical Bayesian techniques for PTAs

Understanding Gravitational Waves C. R. Kitchin, 2021-09-23 The birth of a completely new branch of observational astronomy is a rare and exciting occurrence For a long time our theories about gravitational waves proposed by Albert Einstein and others more than a hundred years ago could never be fully proven since we lacked the proper

technology to do it That all changed when on September 14 2015 instruments at the LIGO Observatory detected gravitational waves for the first time This book explores the nature of gravitational waves what they are where they come from why they are so significant and why nobody could prove they existed before now Written in plain language and interspersed with additional explanatory tutorials it will appeal to lay readers science enthusiasts physical science students amateur astronomers and to professional scientists and astronomers

Gravitational Waves in Physics and Astrophysics

M. Coleman Miller, Nicolas Yunes, 2022-03-15 The direct detection of gravitational waves in 2015 has initiated a new era of gravitational wave astronomy which has already paid remarkable dividends in our understanding of astrophysics and gravitational physics Aimed at advanced undergraduates and graduate students this book introduces gravitational waves and its many applications to cosmology nuclear physics astrophysics and theoretical physics The material is presented in a pedagogical way through Fermi estimates and detailed explanations and discussions The student will not only learn what gravitational waves are and how they are produced but also how they can be used to learn about astrophysical phenomena and cosmological observations to investigate the interior of neutron stars and to test general relativity when black holes and neutron stars collide Key Features Provides a concise yet comprehensive treatment of gravitational wave physics Emphasises fundamental physical principles Provides a coherent integration of astrophysical and general relativistic intuition Includes carefully chosen problems designed to improve student intuition Written by experts in the field

Gravitational Wave

Astrophysics Carlos F. Sopuerta, 2014-12-15 This book offers review chapters written by invited speakers of the 3rd Session of the Sant Cugat Forum on Astrophysics Gravitational Waves Astrophysics All chapters have been peer reviewed The book goes beyond normal conference proceedings in that it provides a wide panorama of the astrophysics of gravitational waves and serves as a reference work for researchers in the field

LISA and the Future of Gravitational Wave Physics and Astronomy, 2003 Gravitational waves offer views of the universe which complement those in electromagnetic waves and neutrinos Just as different frequencies of the electromagnetic spectrum highlight different astrophysical phenomena different frequencies of gravitational radiation will highlight different kinds of objects The NASA ESA Laser Interferometer Space Antenna LISA planned for launch in 2010 will detect and measure gravitational radiation from astronomical sources at frequencies 0.0001 Hz to 0.1 Hz vs 10-1000 Hz for ground based detectors like LIGO LISA will detect continuous signals from thousands of exotic binary stars in the Milky Way merging supermassive black holes in the nuclei of merging galaxies at redshifts from 0 to 100 and compact stars scattered into supermassive black holes The latter will provide precision tests of strong field predictions of relativity such as the No Hair Theorem and energy extraction from rotating black holes We will conclude with an outline of some of the limitations of and remarkable possibilities for the future of gravitational wave physics and astronomy

Report of the Ad Hoc Committee on Gravitation Physics and Astronomy

United States. National Aeronautics and Space Administration. Ad Hoc Committee on Gravitation Physics and Astronomy, 1990

Unveiling the Magic of Words: A Report on "**Gravitational Wave Physics And Astronomy An**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Gravitational Wave Physics And Astronomy An**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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