

# PROBING LUMINOUS AND DARK MATTER

A Symposium in  
Honor of  
Adrian  
Melissinos

Editors  
Ashok Das  
Thomas Ferbel

World Scientific

# Probing Luminous And Dark Matter

**Arnold S. Lavro**



## **Probing Luminous And Dark Matter:**

*Illuminating Dark Matter* Rouven Essig,Jonathan Feng,Kathryn Zurek,2019-11-22 Based on a Simons Symposium held in 2018 the proceedings in this volume focus on the theoretical numerical and observational quest for dark matter in the universe Present ground based and satellite searches have so far severely constrained the long proposed theoretical models for dark matter Nevertheless there is continuously growing astrophysical and cosmological evidence for its existence To address present and future developments in the field novel ideas theories and approaches are called for The symposium gathered together a new generation of experts pursuing innovative more complex theories of dark matter than previously considered This is being done hand in hand with experts in numerical astrophysical simulations and observational techniques all paramount for deciphering the nature of dark matter The proceedings volume provides coverage of the most advanced stage of understanding dark matter in various new frameworks The collection will be useful for graduate students postdocs and investigators interested in cutting edge research on one of the biggest mysteries of our universe

**Aspects of WIMP Dark Matter Searches at Colliders and Other Probes** Enrico Morgante,2017-10-05 This thesis covers several theoretical aspects of WIMP weakly interacting massive particles dark matter searches with a particular emphasis on colliders It mainly focuses on the use of effective field theories as a tool for Large Hadron Collider LHC searches discussing in detail the issue of their validity and on simplified dark matter models which are receiving a growing attention from the physics community It highlights the theoretical consistency of simplified models which is essential in order to correctly exploit their potential and for them to be a common reference when comparing results from different experiments This thesis is of interest to researchers both theorists and experimentalists in the field of dark matter searches and offers a comprehensive introduction to dark matter and to WIMP searches for students and non experts

*Probing Luminous And Dark Matter: A Symposium In Honor Of Adrian Melissinos* Ashok Das,Thomas Ferbel,2000-07-20 Of late the fields of astroparticle physics particle physics and nuclear physics have been developing at a dramatic speed This book constitutes the proceedings of a symposium intended to highlight some of the main directions being pursued in these related areas and to seek a commonality among them The symposium was held to honor the many achievements of Professor Adrian Melissinos who has contributed to most of the developments addressed at the meeting

**Neutrinos** Arnold S. Lavro,2002 Neutrinos are one of the most abundant particles in the universe Because they have very little interaction with matter however they are incredibly difficult to detect Neutrinos are similar to the more familiar electron with one crucial difference neutrinos do not carry electric charge Because neutrinos are electrically neutral they are not affected by the electromagnetic forces which act on electrons Three types of neutrinos are known Each type or flavour of neutrino is related to a charged particle which gives the corresponding neutrino its name Hence the electron neutrino is associated with the electron and two other neutrinos are associated with heavier versions of the electron called the muon and the tau The book presents citations from the literature for the last three years

from the journal literature and the existent book literature Access is provided by subject author and title indexes

**High-Energy Astrophysics Research Enabled By The Probe-Class Mission Concept HEX-P** Gabriele Ponti, Murray Brightman, Esra Bulbul, Renee Ludlam, Daniel Stern, Javier A. García, 2025-06-02 The Astro 2020 Decadal report Pathways to Discovery in Astronomy and Astrophysics for the 2020s identified the need for a new class of mission for the next decade that fills the gap between a Mid sized Explorer MIDEX and Flagship Large mission The report specifically recommends that a cadence of one probe mission per decade with a cost cap of 1.5 billion balances scientific scope with timeliness NASA has followed this recommendation and opened a call for Astrophysics Probe Explorer APEX proposals restricted to either a far infrared or an X ray mission due in Fall 2023 with a planned launch date in no later than 2032 In response to this call the High Energy X ray Probe HEX P concept has been developed as a partnership between NASA's Jet Propulsion Laboratory JPL the California Institute of Technology Caltech and the NASA Goddard Space Flight Center GSFC with international partnership from the Italian Space Agency ASI Italy the German Space Agency DLR and the Max Planck Institute for Extraterrestrial Physics MPE Germany HEX P is a mission concept that offers sensitive broad band coverage from soft to hard X rays 0.2–80 keV with an exceptional combination of spectral timing and angular capabilities It features two high energy telescopes HETs that focus hard X rays and one low energy telescope LET that focuses lower energy X rays building upon the heritage of previous successful missions such as XMM Newton and NuSTAR With this leap in observational capability HEX P will be capable of addressing fundamental questions about the extreme environments around black holes and neutron stars map the growth of supermassive black holes and quantify the effect they have on their environments HEX P will resolve the hard X ray emission from dense regions of our Galaxy to understand the high energy source populations and investigate dark matter candidate particles through their decay channel signatures In this Frontiers Research Topic we present a collection of papers which delve into some of the most exciting scientific questions that can be addressed with a mission like HEX P The papers have been prepared by members of the HEX P collaboration which is organized into four main scientific pillars Black Hole Growth Accretion Power Stellar Evolution Time Domain and Multi Messenger Astronomy The individual papers cover a range of topics including The cosmic X ray background Seyfert galaxies Compton thick active galaxies and blazars Black hole binaries neutron stars magnetars ultraluminous X ray sources and tidal disruption events The physics of the X ray corona X ray populations in nearby galaxies Supernova remnants pulsar wind nebulae and nuclear astrophysics Galactic PeVatrons star clusters superbubbles microquasar jets and gamma ray binaries The Galactic Center Supermassive black spin measurements and dual active galaxies Pulsar Timing electromagnetic counterparts of gravitational wave sources and transient phenomena The main goal of this Research Topic is to present detailed modeling and simulations for a range of HEX P science cases in order to demonstrate the capabilities of HEX P in serving the astrophysics community in the next decade The members of the HEX P mission are welcome to present Original Research papers as well as any other

kind of article types that fit their manuscript Please have a look at here to choose the appropriate article type to submit to this collection This Research Topic is organized by the researchers of the HEX P mission Authors and Guest Editors belong to the same consortium Furthermore Dr Daniel Stern and Dr Javier Garcia are the Principal Investigator and the Project Scientist of the mission respectively All manuscripts will be peer reviewed by researchers external to the collaboration

**White Dwarfs: Cosmological and Galactic Probes** E. Sion, S. Vennes, H. Shipman, 2005-12-08 The emphasis on white dwarf stars and cosmology arises from the most recent advances in cosmological and galactic structure research in which white dwarf stars are playing a very prominent role Examples are Type Ia supernovae i e white dwarf supernovae the origin and evolution of the universe the age of the galactic disk cosmochronology using white dwarfs in globular clusters and galactic clusters and the physics of accretion onto compact very dense stars As an assisting guide to the reader we have included by invitation comprehensive review articles in each of the four major areas of the book white dwarf supernovae cosmology accretion physics and galactic structure The reviews include introductory material that they build upon The book is suitable and most useful to advanced undergraduates graduate students and scientific professionals e g astronomers astrophysicists cosmologists physicists

**Probing Luminous and Dark Matter** Ashok Das, 2000

**Mitteilungen der Astronomischen Gesellschaft** Astronomische Gesellschaft (Germany), 2009

**Probes of Multimessenger Astrophysics** Maurizio Spurio, 2018-12-07 I have taught from and enjoyed the first edition of the book The selection of topics is the best I ve seen Maurizio Spurio gives very clear presentations using a generous amount of observational data James Matthews Louisiana State University This is the second edition of an introduction to multi messenger astrophysics It covers the many different aspects connecting particle physics with astrophysics and cosmology and introduces high energy astrophysics using different probes the electromagnetic radiation with techniques developed by traditional astronomy charged cosmic rays gamma rays and neutrinos with methods developed in high energy laboratories and gravitational waves recently observed using laser interferometers The book offers a comprehensive and systematic approach to the theoretical background and the experimental aspects of the study of the high energy universe The breakthrough discovery of gravitational waves motivated this new edition of the book to offer a more global and multimessenger vision of high energy astrophysics This second edition is updated and enriched with substantial new materials also deriving from the results obtained at the LIGO Virgo observatories For the first time it is now possible to draw the connection between gravitational waves traditional astronomical observations and other probes in particular gamma rays and neutrinos The book draws on the extensive courses of Professor Maurizio Spurio at the University of Bologna and it is aimed at graduate students and post graduate researchers with a basic understanding of particle and nuclear physics It will also be of interest to particle physicists working in accelerator collider physics who are keen to understand the mechanisms of the largest accelerators in the Universe

*Dark Matter in Galaxies* International Astronomical Union. Symposium, S. D. Ryder, 2004

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Ashok Das, Thomas Ferbel, 2000 Of late the fields of astroparticle physics particle physics and nuclear physics have been developing at a dramatic speed This book constitutes the proceedings of a symposium intended to highlight some of the main directions being pursued in these related areas and to seek a commonality among them The symposium was held to honor the many achievements of Professor Adrian Melissinos who has contributed to most of the developments addressed at the meeting

*Dark Energy* Yun Wang, 2009-12-15 A systematic carefully authored review of our current observational and theoretical knowledge of dark energy Providing a brief and concise overview the book covers theory and experiment in equal detail directly linking the two A final section also looks at future developments Indispensable for researchers entering this rapidly evolving field

**Weak Interactions as Probes of Unification (Virginia Polytechnic Institute--1980)** George Briggs Collins, Lay Nam Chang, John Robert Ficenec, 1981

**Observational Cosmology** M.N. Bremer, N. Jackson, I. Pérez-Fournon, 2012-12-06 Radio surveys play an important role in observational cosmology However until recently the surveys have been either of wide area but with low sensitivity or of small area with high sensitivity Both limit the kinds of cosmology that can be carried out with radio surveys This situation has been revolutionised in the past few years by the availability of new large area high sensitivity radio surveys at both low and high radio frequencies These significant improvements allow studies based on both the statistics of the surveys themselves and multiwavelength follow up of the galaxies and AGN responsible for the radio emission It is therefore an opportune time to summarise progress in this field with a workshop This book comprises the proceedings of the Observational Cosmology with the New Radio Surveys workshop held on Tenerife January 13 15 1997 Topics covered include lessons learned and important results from earlier surveys descriptions of some of the new surveys clusters of galaxies and large scale structure radio source evolution CMB studies gravitational lensing and multiwavelength studies of distant radio sources

**Quantum Electrodynamics and Physics of the Vacuum** Giovanni Cantatore, 2001-05-11 Recent results in the field of Quantum Electrodynamics QED and several aspects of the structure of the vacuum with their implementations for the standard model of particle physics and for the determination of fundamental constants are discussed Precision measurements using QED such as the study of specific bound systems and the  $g-2$  of leptons are also discussed Experimental and theoretical physicists interested in QED will find an extensive overview of the most recent activity in QED and related fields

**Probes of the Early Universe** Max Tegmark, 1994

*Exotic Nuclei and Nuclear/Particle Astrophysics (II)* Livius Trache, Sabin Stoica, 2008-02-11 The book represents the proceedings of the conference with the same name held for two weeks in the Carpathian mountains resort of Sinaia Romania It aims to provide the reader with comprehensive reviews on topics in exotic nuclei nuclear and particle astrophysics including the most recent results in the field The articles are written by outstanding professors from prestigious research centers over the world It treats phenomena from the smallest to largest scales in the Universe from nuclei to galaxies On one hand the study of exotic nuclei is seeking answers about the structure and interaction of unique finite

quantum mechanical many body systems On another hand it provides data that have impact on the understanding of the origin of the elements in the Universe The abundance of the elements are indelible fingerprints of the evolution of the Universe of the large array of processes and places where nucleosynthesis took place The High Energy cosmic rays give access to phenomena we cannot reproduce on Earth and places we will never want to visit but seek to understand The book collects articles that offer insights on how experiments in the terrestrial nuclear physics laboratories can be combined with observations of the outer space to enlarge our basic knowledge The volume is dedicated to the 60th anniversary of Professor Robert E Tribble Texas A M University      **Probing the Dark Ages** Daniel Keith Stevens,1999      **Particles and Fields** Gerardo Herrera Corral,Lukas Nellen,2001-05-11 The book comprises an extensive treatment of heavy quark physics neutrino physics cosmology disoriented chiral condensates in high energy collisions deep inelastic scattering at HERA and diffractive physics as well as an original introduction to experimental physics supersymmetry and string theory The reviews are all up to date presentations of the topics and include most recent results in these fields      Dark Matter in the Universe David Cline,1996

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