

An object's orbit depends on the "mass inside" its orbit (also known as the *interior mass*). For a planet in our Solar System, you can find the interior mass by adding the Sun's mass to the mass of each object between the Sun and the planet's orbit. For example, the interior mass to Earth's orbit would be the Sun's mass plus the mass of Mercury plus the mass of Venus.

Here is a table that lists each planet, the mass inside each planet's orbit, and the speed at which the planets orbit the Sun.

Planet	Interior Mass (solar masses)	Orbital Speed (km/s)
Mercury	1.00	47.9
Venus	1.0000027	35.0
Earth	1.0000057	29.8
Mars	1.0000060	24.1
Jupiter	1.00096	13.1
Saturn	1.0012	9.66
Uranus	1.0013	6.81
Neptune	1.0013	5.43

1) Where is the vast majority of mass in the solar system located? What object or objects account for most of this mass?

2) Two students are discussing their answers to Question 1:

Student 1: *I think the majority of the mass in the solar system must include both the Sun and the planets. As you get farther away from the Sun, the interior mass gets bigger and bigger because you include more planets.*

Student 2: *I disagree. The majority of the mass in the solar system is from just the Sun by itself. Sure the mass gets a little bigger as you include more planets, but the additional mass from planets is really small.*

Do you agree or disagree with either or both of the students? Explain your reasoning.

3) How do the orbital speeds of planets farther from the Sun compare to the orbital speeds of planets closer to the Sun?

Dark Matter Lecture Tutorial

Cargill Gilston Knott



Dark Matter Lecture Tutorial:

Matter, Antimatter and Dark Matter Roberto Battiston, Bruna Bertucci, 2002 This book presents the progress in cosmic ray physics following the recent results obtained by balloon satellite and underground experiments The following topics are reviewed Composition and propagation of cosmic rays trapping of charged particles in the earth's magnetic field atmospheric neutrinos and high energy photon measurements in space

Dark Matter David J. E. Marsh, David Ellis, Viraf M. Mehta, 2024-10-15 A complete treatment of all aspects of dark matter physics This book provides an incisive self contained introduction to one of the most intriguing subjects in modern physics presenting the evidence we have from astrophysics for the existence of dark matter the theories for what it could be and the cutting edge experimental and observational methods for testing them It begins with a survey of the astrophysical phenomena from rotation curves to lensing and cosmological structure formation It goes on to offer the most comprehensive overview available of all three major theories discussing weakly interacting massive particles WIMPs axions and primordial black holes The book explains the constraints on each theory such as direct detection and indirect astrophysical limits and enables students to build physical intuition using hands on exercises and supplemental material The only book to treat extensively WIMPs axions and primordial black holes Provides balanced coverage of the evidence theory and testing for dark matter from astrophysics particle physics and experimental physics Includes original problems and short quizzes throughout Accompanied by Jupyter notebooks that give sample calculations and methods to reproduce key results and graphs An ideal textbook for advanced undergraduate and graduate students and an essential reference for researchers

Prime Elements of Ordinary Matter, Dark Matter and Dark Energy - Beyond Standard Model and String Theory Vladimir Ginzburg, 2007-06 This book outlines the history of the vortex theory and its latest development 3D spiral string theory

State Of The Art Of Neutrino Physics, The: A Tutorial For Graduate Students And Young Researchers Antonio Ereditato, 2018-03-23 The neutrino is the most fascinating elementary particle due to its elusive nature and outstanding properties that have attracted the interest of generations of physicists since 1930 when it was first postulated by Wolfgang Pauli as a desperate remedy to explain the apparent energy violation in the beta decay Many fundamental discoveries in particle physics had the neutrino involved in one way or another To date neutrino physics is still one of the hottest topics of modern particle physics Key experiments and significant theoretical developments have contributed in building up what we can call now the Standard Model of Neutrino Physics The aim of the book is to provide graduate students and young researchers a comprehensive tutorial in modern neutrino physics specially tailored with emphasis on the educational aspects It provides an overview of the basics and of recent achievements in the field from both experimental and theoretical points of view

Proceedings of the 2011 Theoretical Advanced Study Institute in Elementary Particle Physics Tim M. P. Tait, Konstantin T. Matchev, 2013 This volume is a compilation of the lectures at TASI 2011 held in Boulder Colorado June 2011 They cover topics in theoretical particle physics including the Standard Model

and beyond collider physics dark matter and cosmology at a level intended to be accessible to students at the initial stages of their research careers *Engineering Trustworthy Software Systems* Zhiming Liu,Zili Zhang,2016-02-29 This volume contains the lecture notes of the five courses and one seminar given at the School on Engineering Trustworthy Software Systems SETSS 2014 held in September 2014 at Southwest University in Chongqing China The material is useful for postgraduate students researchers academics and industrial engineers who are interested in the theory and practice of methods and tools for the design and programming of trustworthy software systems The common themes of the courses include the design and use of theories techniques and tools for software specification and modeling analysis and verification The courses cover sequential programming component and object software hybrid systems and cyber physical systems with challenges of termination security safety security fault tolerance and real time requirements The techniques include model checking correctness by construction through refinement and model transformations synthesis and computer algebra

Measurements in Evaluating Science Education Amy J. Catalano,Michael A. Marino,2020-05-06 Measurements in Evaluating Science Education is a comprehensive intuitive guide to many of the key instruments created to assess science education environments learning and instruction Nearly 70 different surveys tests scales and other metrics are organized according to the qualities the measures attempt to gauge such as attitudes toward science beliefs and misconceptions self efficacy and content knowledge Summaries of each instrument usage information developmental history and validation and reported psychometric properties make this an essential reference for anyone interested in understanding science education assessment **The Invisible Universe: Dark Matter and Dark Energy** Eleftherios Papantonopoulos,2007-08-01 The

nature and essence of Dark Matter and Dark Energy have become the central issue in modern cosmology over the past years This extensive volume an outgrowth of a topical and tutorial summer school has been set up with the aim of constituting an advanced level multi authored textbook which meets the needs of both postgraduate students and young researchers in the fields of modern cosmology and astrophysics *Seafood Products Course Lecture Guide* John Wingo Long,1978 Abstract

Basic information and the nutritional value of seafood are presented in a curriculum guide for extension agents home economics teachers and laymen Shellfish and fin fish are described in terms of how much to buy how to clean and fillet how to store freezing is recommended and how to cook and serve Composition tables and grade standards are included as well as a glossary of terms Recipes range from Broiled Fillets or Steaks to Fried Scallops and from Herring in Sour Cream to Pickled Oysters **Tutorial Lecture Series - Institute of Environmental Sciences** ,1967 Astrophysics at Very High Energies

Felix Aharonian,Lars Bergström,Charles Dermer,2013-04-04 With the success of Cherenkov Astronomy and more recently with the launch of NASA s Fermi mission very high energy astrophysics has undergone a revolution in the last years This book provides three comprehensive and up to date reviews of the recent advances in gamma ray astrophysics and of multi messenger astronomy Felix Aharonian and Charles Dermer address our current knowledge on the sources of GeV and TeV

photons gleaned from the precise measurements made by the new instrumentation Lars Bergström presents the challenges and prospects of astroparticle physics with a particular emphasis on the detection of dark matter candidates The topics covered by the 40th Saas Fee Course present the capabilities of current instrumentation and the physics at play in sources of very high energy radiation to students and researchers alike This book will encourage and prepare readers for using space and ground based gamma ray observatories as well as neutrino and other multi messenger detectors **Yet Another**

Introduction to Dark Matter Martin Bauer, Tilman Plehn, 2019-06-11 Dark matter is a frequently discussed topic in contemporary particle physics Written strictly in the language of particle physics and quantum field theory these course based lecture notes focus on a set of standard calculations that students need in order to understand weakly interacting dark matter candidates After introducing some general features of these dark matter agents and their main competitors the Higgs portal scalar and supersymmetric neutralinos are introduced as our default models In turn this serves as a basis for exploring four experimental aspects the dark matter relic density extracted from the cosmic microwave background indirect detection including the Fermi galactic center excess direct detection and collider searches Alternative approaches like an effective theory of dark matter and simplified models naturally follow from the discussions of these four experimental directions

Dark Matter in the Universe John N. Bahcall, Tsvi Piran, Steven Weinberg, 2004 If standard gravitational theory is correct then most of the matter in the universe is in an unidentified form which does not emit enough light to have been detected by current instrumentation This book is the second edition of the lectures given at the 4th Jerusalem Winter School for Theoretical Physics with new material added The lectures are devoted to the missing matter problem in the universe this research to understand dark matter The goal of this volume is to make current research work on unseen matter accessible to students without prior experience in this area and to provide insights for experts in related research fields Due to the pedagogical nature of the original lectures and the intense discussions between the lecturers and the students the written lectures included in this volume often contain techniques and explanations not found in more formal journal publications

Eliot's Dark Angel : Intersections of Life and Art Ronald Schuchard Goodrich C. White Professor of English Emory University, 1999-09-13 Schuchard's critical study draws upon previously unpublished and uncollected materials in showing how Eliot's personal voice works through the sordid the bawdy the blasphemous and the horrific to create a unique moral world and the only theory of moral criticism in English literature The book also erodes conventional attitudes toward Eliot's intellectual and spiritual development showing how early and consistently his classical and religious sensibility manifests itself in his poetry and criticism The book examines his reading his teaching his bawdy poems and his life long attraction to music halls and other modes of popular culture to show the complex relation between intellectual biography and art

Microbiology Dave Wessner, Christine Dupont, Trevor Charles, Josh Neufeld, 2020-12-03 Ideal for microbiology science majors The third edition of Microbiology provides in depth coverage of the science of microscopic organisms Providing a

balanced presentation of foundational concepts real world applications and current research and experimentation this comprehensive textbook facilitates a thorough understanding of the scope nature and complexity of microbiology The text approaches the subject within the context of exploration and experimentation integrating a wealth of classroom tested pedagogical features The material is organized around the three pillars of physiology ecology and genetics helping students appreciate the interconnected and dynamic nature of microbiology as they explore individual microbes and the relation between different types of microbes other organisms and the environment Detailed yet accessible chapters illustrate how an experiment proceeds explain how microbes replicate clarify the flow of concept processes and summarize key points Challenging end of chapter questions both test students understanding of the material and strengthen critical thinking skills This new edition contains up to date coverage of topics including DNA replication and gene expression viral pathogenesis microbial biotechnology adaptive immunity the control of infectious diseases the microbiology of food and water and integrated coverage of COVID 19

Life and Scientific Work of Peter Guthrie Tait Cargill Gilston Knott,1911

Methodological Approaches to STEM Education Research Volume 1 Peta J. White,Russell Tytler,Joseph Paul Ferguson,John Cripps Clark,2020-08-13 This book addresses the changing nature of the methodologies that underpin research in mathematics science health and environmental education This is a constantly shifting landscape that educational researchers need to engage with in order for research to continue to impact educational practice The novelty of this book in the context of the existing publishing landscape is that it has a singular focus on methodology and methods not in service of research findings but as something worth considering in itself bringing methodology to the forefront of educational research

Life and Scientific Work of Peter Guthrie Tait Cargill Gilston Knott, **Eliot's Dark Angel** Ronald Schuchard,2001 Schuchard s critical study shows how Eliot s personal voice works through the sordid the bawdy the blasphemous and the horrific to create a moral world and the only theory of moral criticism in English literature The book also erodes conventional attitudes toward Eliot s intellectual and spiritual development

Colliding Worlds: How Cutting-Edge Science Is Redefining Contemporary Art Arthur I. Miller,2014-06-16 A dazzling look at the artists working on the frontiers of science In recent decades an exciting new art movement has emerged in which artists utilize and illuminate the latest advances in science Some of their provocative creations a live rabbit implanted with the fluorescent gene of a jellyfish a gigantic glass and chrome sculpture of the Big Bang pictured on the cover can be seen in traditional art museums and magazines while others are being made by leading designers at Pixar Google s Creative Lab and the MIT Media Lab In *Colliding Worlds* Arthur I Miller takes readers on a wild journey to explore this new frontier Miller the author of *Einstein Picasso* and other celebrated books on science and creativity traces the movement from its seeds a century ago when Einstein s theory of relativity helped shape the thinking of the Cubists to its flowering today Through interviews with innovative thinkers and artists across disciplines Miller shows with verve and clarity how discoveries in biotechnology cosmology quantum physics

and beyond are animating the work of designers like Neri Oxman musicians like David Toop and the artists in residence at CERN's Large Hadron Collider From NanoArt to Big Data Miller reveals the extraordinary possibilities when art and science collide

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Table of Contents Dark Matter Lecture Tutorial

1. Understanding the eBook Dark Matter Lecture Tutorial
 - The Rise of Digital Reading Dark Matter Lecture Tutorial
 - Advantages of eBooks Over Traditional Books
2. Identifying Dark Matter Lecture Tutorial
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Dark Matter Lecture Tutorial
 - User-Friendly Interface
4. Exploring eBook Recommendations from Dark Matter Lecture Tutorial
 - Personalized Recommendations
 - Dark Matter Lecture Tutorial User Reviews and Ratings
 - Dark Matter Lecture Tutorial and Bestseller Lists

5. Accessing Dark Matter Lecture Tutorial Free and Paid eBooks
 - Dark Matter Lecture Tutorial Public Domain eBooks
 - Dark Matter Lecture Tutorial eBook Subscription Services
 - Dark Matter Lecture Tutorial Budget-Friendly Options
6. Navigating Dark Matter Lecture Tutorial eBook Formats
 - ePub, PDF, MOBI, and More
 - Dark Matter Lecture Tutorial Compatibility with Devices
 - Dark Matter Lecture Tutorial Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Dark Matter Lecture Tutorial
 - Highlighting and Note-Taking Dark Matter Lecture Tutorial
 - Interactive Elements Dark Matter Lecture Tutorial
8. Staying Engaged with Dark Matter Lecture Tutorial
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Dark Matter Lecture Tutorial
9. Balancing eBooks and Physical Books Dark Matter Lecture Tutorial
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Dark Matter Lecture Tutorial
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Dark Matter Lecture Tutorial
 - Setting Reading Goals Dark Matter Lecture Tutorial
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Dark Matter Lecture Tutorial
 - Fact-Checking eBook Content of Dark Matter Lecture Tutorial
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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