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JUNE 2016/JUNE 2016

MEMORANDUM

MARKS: 150/PLAATSE: 150

**This memorandum contains all the questions
to be answered. It should be used together with the question paper.**

Physics 2014 Memorandum

Ensheng Dong



Physics 2014 Memorandum:

Historical Guide to NASA and the Space Program Ann Beardsley, C. Tony Garcia, Joseph Sweeney, 2016-09-09 NASA the National Aeronautics and Space Administration created in the wake of the Space Act has and continues to accomplish those precepts every day With many hundreds of satellites launched into space and close to 200 human spaceflights NASA is a proven leader in space exploration Most of the US space exploration efforts have been led by NASA including the Apollo moon landing missions the Skylab space station and later the Space Shuttle Currently NASA is supporting the International Space Station and is overseeing the development of the Orion Multi Purpose Crew Vehicle the Space Launch System and Commercial Crew vehicles NASA is also responsible for the Launch Services Program which provides oversight of launch operations and countdown management for unmanned NASA launches The Historical Guide to NASA and the Space Program contains a chronology an introduction appendixes and an extensive bibliography The dictionary section has over 500 cross referenced entries on space missions astronauts technical terms space shuttles satellites and the international space station This book is an excellent access point for students researchers and anyone wanting to know more about NASA and space exploration

Subalternity vs. Hegemony, Cuba's Outstanding Achievements in Science and Biotechnology, 1959-2014 Angelo Baracca, Rosella Franconi, 2016-07-12 The present book introduces an original new perspective on Cuba This book revisits Cuba's choice after the 1959 revolution to develop an advanced healthcare and scientific system It also introduces new aspects of the problem development underdevelopment From the start every effort of the Cuban leadership and scientific community was driven by the primary purpose of meeting the country's basic economic and social needs Immediate key measures taken after the revolution included free education up to higher levels and free health services In only a couple of decades Third World diseases were defeated and a First World health profile was achieved In the sciences support and collaboration was sought and welcomed from both Soviet and western countries Moreover due to the backward position of the Soviet Union in genetics and molecular biology in the early 1970s Cuban scientists were trained in these fields mainly by Italian biologists In the following decade initially relying on contacts with American and Finnish specialists Cuban biologists and physicians built a large industrial biotechnology complex to produce and commercialize Cuban made and often invented medicines and vaccines In the early 1990s the sudden collapse of the Soviet Union and the socialist market created an unprecedented challenge Yet Cuba's scientific system substantially resiled despite unavoidable setbacks This crisis was faced by confirming and reinforcing government support for biotechnology with the result that today Cuba excels at a global level in the typical capital intensive field of biotechnology While this book is especially devoted to historians of science and technology and to biotechnologists it is of interest to the general public

Resources Analysis Memo National Institutes of Health (U.S.). Resources Analysis Branch, 1960

Treaties in Force, 2016

Yearbook of International

Organizations 2014-2015, Volumes 1a & 1b (Set) Union of International Associations, 2014-06-16 Volume 1 A and B

covers international organizations throughout the world comprising their aims activities and events The Psychology and Sociology of Wrongful Convictions Wendy J Koen,C. Michael Bowers,2018-06-26 Wrongful convictions are the result of faulty or false scientific evidence in 50% of the cases Defense counsel is often at a great disadvantage in defending against evidence based on science Illusory Evidence The Psychology and Sociology of Wrongful Convictions is written for the non scientist to make complicated scientific information clear and concise enough for attorneys and judges to master This is obtained by providing case studies to simplify issues in forensic psychology for the legal professional Increases the courts knowledge about areas of psychology that have been debunked have advanced or have been refined by the scientific community Covers issues in psychological forensics namely Profiling Psychological Defenses Mitigation Eyewitness Testimony Identification Child Testimony Repressed Memories False Confessions and Moral Panic Trains prosecuting attorneys about the present state of the forensic psychology to avoid relying only on legal precedent and will not present flawed science to the court Provides defense attorneys the knowledge necessary to competently defend where forensic psychology plays a part in a prosecution Arms innocence projects and appellate attorneys with the latest information to challenge convictions Uses case studies to simplify issues in forensic psychology for the legal professional **Treaties In**

Force: A List Of Treaties and Other International Agreements of the United States in Force on January 1, 2016 State Dept., Office of the Legal Adviser, Treaty Affairs Staff,2017-02-02 Treaties in Force is prepared by the Department of State for the purpose of providing information on treaties and other international agreements to which the United States has become a party and which are carried on the records of the Department of State as being in force as of its stated publication date January 1 2016 Treaties in Force is arranged in two sections Section 1 includes bilateral treaties and other international agreements listed by country or other international entity with subject headings under each entry Arrangements with territorial possessions of a country appear at the end of the entry for that country In some cases treaties and international agreements applicable to a territory prior to its independence are included in the entry for that country on the basis of its assumption of treaty obligations upon becoming independent as noted at the beginning of the entry for that country For convenience some treaties and agreements concluded with countries whose name or statehood status has changed continue to be listed under the name in use at the time the agreement was concluded if the title of the treaty or agreement has not been formally amended Section 2 lists multilateral treaties and other international agreements to which the United States is a party arranged by subject The depositary is the authoritative source for a current list of parties and information on other matters concerning the status of the agreement and status information often changes Information is provided on the depositary for the agreement in question and contact information including an Internet site is provided for the depositary where available Related products International Foreign Affairs resources collection can be found here <https://bookstore.gpo.gov/catalog/international-foreign-affairs> *6th International Conference on the Development of Biomedical Engineering in*

Vietnam (BME6) Toi Vo Van, Thanh An Nguyen Le, Thang Nguyen Duc, 2017-09-21 Under the motto Healthcare Technology for Developing Countries this book publishes many topics which are crucial for the health care systems in upcoming countries. The topics include Cyber Medical Systems, Medical Instrumentation, Nanomedicine and Drug Delivery Systems, Public Health Entrepreneurship. This proceedings volume offers the scientific results of the 6th International Conference on the Development of Biomedical Engineering in Vietnam held in June 2016 at Ho Chi Minh City. **Solid-State-Drives (SSDs)**

Modeling Rino Micheloni, 2017-03-28 This book introduces simulation tools and strategies for complex systems of solid state drives SSDs which consist of a flash multi core microcontroller plus NAND flash memories. It provides a broad overview of the most popular simulation tools with special focus on open source solutions VSSIM, NANDFlashSim and DiskSim, are benchmarked against performances of real SSDs under different traffic workloads. PROs and CONs of each simulator are analyzed and it is clearly indicated which kind of answers each of them can give and at what price. It is explained that speed and precision do not go hand in hand and it is important to understand when to simulate what and with which tool. Being able to simulate SSD's performances is mandatory to meet time to market together with product cost and quality. Over the last few years the authors developed an advanced simulator named SSDExplorer which has been used to evaluate multiple phenomena with great accuracy from QoS (Quality Of Service) to Read Retry, from LDPC Soft Information to power from Flash aging to FTL. SSD simulators are also addressed in a broader context in this book i.e. the analysis of what happens when SSDs are connected to the OS (Operating System) and to the end user application for example a database search. The authors walk the reader through the full simulation flow of a real system level by combining SSD Explorer with the QEMU virtual platform. The reader will be impressed by the level of know how and the combination of models that such simulations are asking for.

Strangely, Friends Karen Dubinsky, 2025-09-23 *Strangely Friends* delves into the rich, often overlooked history of personal and cultural connections between Cubans and Canadians. From the early days of the Cuban Revolution to the present, this book uncovers the stories of Canadians who were drawn to Cuba: teachers, artists, development aid workers, filmmakers, and activists who left an indelible mark on the island, and Cubans, especially the musicians who found a home in Canada. Through intimate portraits and serendipitous encounters, Karen Dubinsky explores how these relationships transcended political ideologies and state policies, revealing a shared humanity that defies borders. From the classrooms of Havana to the jazz clubs of Toronto, this book captures the enduring bonds forged through music, education, and mutual curiosity, offering a fresh perspective on the power of people-to-people connections. **Stretching and Exploiting Thresholds for High-Order War**

Ben Connable, Jason H. Campbell, Dan Madden, 2016-05-05 Since 9/11, Russia, China, and Iran have successfully exploited or stretched U.S. thresholds for high order war in order to further their strategic ends and in the process undermine U.S. interests. Each of these countries has made expert use of some combination of measures short of war to enact its strategies. This report describes those measures and how these nation states use them and explains why U.S. notions of thresholds might

be outdated **CMS Pixel Detector Upgrade and Top Quark Pole Mass Determination** Simon Spannagel, 2017-08-01 This thesis addresses two different topics both vital for implementing modern high energy physics experiments detector development and data analysis Providing a concise introduction to both the standard model of particle physics and the basic principles of semiconductor tracking detectors it presents the first measurement of the top quark pole mass from the differential cross section of $t\bar{t}J$ events in the dileptonic $t\bar{t}$ decay channel The first part focuses on the development and characterization of silicon pixel detectors To account for the expected increase in luminosity of the Large Hadron Collider LHC the pixel detector of the compact muon solenoid CMS experiment is replaced by an upgraded detector with new front end electronics It presents comprehensive test beam studies conducted to verify the design and quantify the performance of the new front end in terms of tracking efficiency and spatial resolution Furthermore it proposes a new cluster interpolation method which utilizes the third central moment of the cluster charge distribution to improve the position resolution The second part of the thesis introduces an alternative measurement of the top quark mass from the normalized differential production cross sections of dileptonic top quark pair events with an additional jet The energy measurement is 8TeV Using theoretical predictions at next to leading order in perturbative Quantum Chromodynamics QCD the top quark pole mass is determined using a template fit method **Manhattan Project** Bruce Cameron Reed, 2020-06-02 Though thousands of articles and books have been published on various aspects of the Manhattan Project this book is the first comprehensive single volume history prepared by a specialist for curious readers without a scientific background This project the United States Army's program to develop and deploy atomic weapons in World War II was a pivotal event in human history The author presents a wide ranging survey that not only tells the story of how the project was organized and carried out but also introduces the leading personalities involved and features simplified but accurate descriptions of the underlying science and the engineering challenges The technical points are illustrated by reader friendly graphics *United States Department of State Treaties in Force; A List of Treaties and Other International Agreements of the United States in Force on January 1, 2018* , Publications Combined - Over 100 Studies In Nanotechnology With Medical, Military And Industrial Applications 2008-2017 , Over 7 300 total pages Just a sample of the contents Title Multifunctional Nanotechnology Research Descriptive Note Technical Report 01 Jan 2015 31 Jan 2016 Title Preparation of Solvent Dispersible Graphene and its Application to Nanocomposites Descriptive Note Technical Report Title Improvements To Micro Contact Performance And Reliability Descriptive Note Technical Report Title Delivery of Nanotethered Therapies to Brain Metastases of Primary Breast Cancer Using a Cellular Trojan Horse Descriptive Note Technical Report 15 Sep 2013 14 Sep 2016 Title Nanotechnology Based Detection of Novel microRNAs for Early Diagnosis of Prostate Cancer Descriptive Note Technical Report 15 Jul 2016 14 Jul 2017 Title A Federal Vision for Future Computing A Nanotechnology Inspired Grand Challenge Descriptive Note Technical Report Title Quantifying Nanoparticle Release from Nanotechnology Scientific Operating Procedure Series SOP C 3

Descriptive Note Technical Report Title Synthesis Characterization And Modeling Of Functionally Graded Multifunctional Hybrid Composites For Extreme Environments Descriptive Note Technical Report 15 Sep 2009 14 Mar 2015 Title Equilibrium Structures and Absorption Spectra for SixOy Molecular Clusters using Density Functional Theory Descriptive Note Technical Report Title Nanotechnology for the Solid Waste Reduction of Military Food Packaging Descriptive Note Technical Report 01 Apr 2008 01 Jan 2015 Title Magneto Electric Conversion of Optical Energy to Electricity Descriptive Note Final performance rept 1 Apr 2012 31 Mar 2015 Title Surface Area Analysis Using the Brunauer Emmett Teller BET Method Standard Operating Procedure Series SOP C Descriptive Note Technical Report 30 Sep 2015 30 Sep 2016 Title Stabilizing Protein Effects on the Pressure Sensitivity of Fluorescent Gold Nanoclusters Descriptive Note Technical Report Title Theory Guided Innovation of Noncarbon Two Dimensional Nanomaterials Descriptive Note Technical Report 14 Feb 2012 14 Feb 2016 Title Deterring Emergent Technologies Descriptive Note Journal Article Title The Human Domain and the Future of Army Warfare Present as Prelude to 2050 Descriptive Note Technical Report Title Drone Swarms Descriptive Note Technical Report 06 Jul 2016 25 May 2017 Title OFFSETTING TOMORROW S ADVERSARY IN A CONTESTED ENVIRONMENT DEFENDING EXPEDITIONARY ADVANCE BASES IN 2025 AND BEYOND Descriptive Note Technical Report Title A Self Sustaining Solar Bio Nano Based Wastewater Treatment System for Forward Operating Bases Descriptive Note Technical Report 01 Feb 2012 31 Aug 2017 Title Radiation Hard and Self Healing Substrate Agnostic Nanocrystalline ZnO Thin Film Electronics Descriptive Note Technical Report 26 Sep 2011 25 Sep 2015 Title Modeling and Experiments with Carbon Nanotubes for Applications in High Performance Circuits Descriptive Note Technical Report Title Radiation Hard and Self Healing Substrate Agnostic Nanocrystalline ZnO Thin Film Electronics Per5 E Descriptive Note Technical Report 01 Oct 2011 28 Jun 2017 Title High Thermal Conductivity Carbon Nanomaterials for Improved Thermal Management in Armament Composites Descriptive Note Technical Report Title Emerging Science and Technology Trends 2017 2047 Descriptive Note Technical Report Title Catalysts for Lightweight Solar Fuels Generation Descriptive Note Technical Report 01 Feb 2013 31 Jan 2017 Title Integrated Real Time Control and Imaging System for Microbiorobotics and Nanobiostructures Descriptive Note Technical Report 01 Aug 2013 31 Jul 2014

Dynamics and Predictability of Large-Scale, High-Impact Weather and Climate Events Jianping Li,Richard Swinbank,Richard Grotjahn,Hans Volkert,2016-03-24 Based largely on an International Commission on Dynamical Meteorology ICDM workshop this timely volume written by leading researchers in the field covers a range of important research issues related to high impact weather and extreme climate events Dynamical linkages between these extremes and various atmospheric and ocean phenomena are examined including Atlantic Multidecadal North Atlantic and Madden Julian Oscillations Annular Modes tropical cyclones and Asian monsoons This book also examines the predictability of high impact weather and extreme climate events on multiple time scales Highlighting recent research and new advances in the field this book enhances understanding of dynamical and physical processes

associated with these events to help managers and policy makers make informed decisions to manage risk and prevent or mitigate disasters It also provides guidance on future research directions in atmospheric science meteorology climate science and weather forecasting for experts and young scientists **Snakes on a spaceship—An overview of python in space physics** Angeline G. Burrell, John Coxon, K.-Michael Aye, Leslie Lamarche, Sophie A Murray, 2023-07-20

Introduction to Tsallis Entropy Theory in Water Engineering Vijay P. Singh, 2016-01-05 Focuses On an Emerging Field in Water Engineering A broad treatment of the Tsallis entropy theory presented from a water resources engineering point of view Introduction to Tsallis Entropy Theory in Water Engineering fills a growing need for material on this theory and its relevant applications in the area of water engineering This self contained **Complex Heterogeneous Systems** Markus Schmuck, 2024-04-22 The author s research on energy storage systems generally was confronted with five characteristics i e complex interacting transporting reacting and heterogeneous systems Hence we refer to these kind of systems as Complex Heterogeneous Systems CHeSs The work considers interacting systems that exchange energy mass information etc in various ways The elementary building blocks of CHeSs are based on fundamental thermodynamic chemical material physical and mathematical principles such as variational and graph theoretic concepts It investigates ways of defining complexity computing percolation thresholds making smart decisions also by learning from data past experiences e g providing a systematic approach towards battery management systems and identifying battery life e g by blow up analysis of highly nonlinear concentrated solutions Ultimately the elaborated tools shall allow the reader to obtain a general understanding for simulating also on quantum computers controlling and developing CHeSs as well as to pave the way for a general theory on CHeSs generalizing the view on complexity measurement estimation and control **Investing in Science** Massimo Florio, 2019-10-15 A proposal for using cost benefit analysis to evaluate the socioeconomic impact of public investment in large scientific projects Large particle accelerators outer space probes genomics platforms all are scientific enterprises managed through the new form of the research infrastructure in which communities of scientists collaborate across nations universities research institutions and disciplines Such large projects are often publicly funded with no accepted way to measure the benefits to society of these investments In this book Massimo Florio suggests the use of cost benefit analysis CBA to evaluate the socioeconomic impact of public investment in large and costly scientific projects The core concept of CBA of any infrastructure is to undertake the consistent intertemporal accounting of social welfare effects using the available information Florio develops a simple framework for such accounting in the research infrastructure context and then offers a systematic analysis of the benefits in terms of the social agents involved He measures the benefits to scientists students and postdoctoral researchers the effect on firms of knowledge spillovers the benefits to users of information technology and science based innovation the welfare effects on the general public of cultural services provided by RIs and the willingness of taxpayers to fund scientific knowledge creation Finally Florio shows how these costs and benefits can be expressed in the

form of stochastic net present value and other summary indicators

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