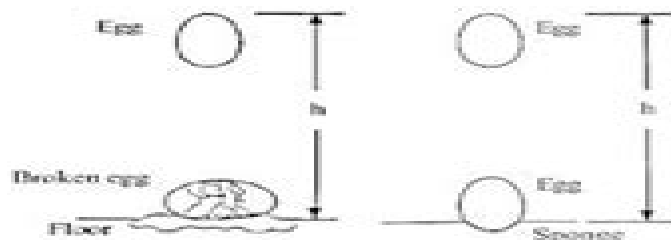


1. Which quantity is base quantity?

- A. Potential difference
- B. Electric current
- C. Electric energy
- D. Electric power

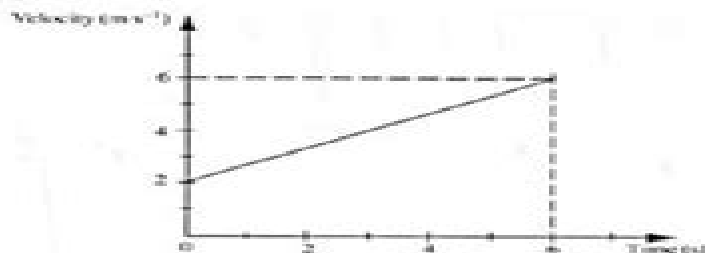
2. Diagram below shows two identical eggs are dropped from same height, h , onto a floor and a sponge respectively.



Which inference is correct?

- A. Impulsive force depends on velocity of egg
- B. Impulsive force depends on time of impact
- C. Impulsive force depends on gravitational force
- D. Impulsive force depends on height of egg

3. Diagram below shows a velocity-time graph for a motion of an object.



What is the displacement of the object?

- A. 12 m
- B. 18 m
- C. 24 m
- D. 36 m

4. The balanced forces that act on the moving object could make the object

- A. decelerates
- B. accelerates
- C. change the direction of motion
- D. moves with constant velocity

5. Diagram below shows a cat chasing a rat.

Base quantity is physical quantity that cannot derive from other physical quantities. It is the first physical quantity that is used to describe physical phenomena.

Impulsive force is the rate of change of momentum. From the definition here, can you write down the formula of impulsive force?

Unbalanced force means there is some resultant force or net force acting on the object. What is the effect of force?

Displacement is the distance travelled by an object in specific direction. The unit for displacement is meter, m.

Write down formula for gradient and area?

Impulsive force is the rate of change of momentum.

Momentum is the product of mass and velocity.

Pressure is force per unit area.

Impulse is the change of momentum.

Based on above definition, write down the formula for each definition.

What is the effect of force? Balanced force is similar to no force acting on the object.

Physic Paper November 2014

John S. Croucher



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Encyclopedia of Cryptography, Security and Privacy Sushil Jajodia, Pierangela Samarati, Moti Yung, 2025-01-10 A rich stream of papers and many good books have been written on cryptography security and privacy but most of them assume a scholarly reader who has the time to start at the beginning and work his way through the entire text The goal of Encyclopedia of Cryptography Security and Privacy Third Edition is to make important notions of cryptography security and privacy accessible to readers who have an interest in a particular concept related to these areas but who lack the time to study one of the many books in these areas The third edition is intended as a replacement of Encyclopedia of Cryptography and Security Second Edition that was edited by Henk van Tilborg and Sushil Jajodia and published by Springer in 2011 The goal of the third edition is to enhance on the earlier edition in several important and interesting ways First entries in the second edition have been updated when needed to keep pace with the advancement of state of the art Second as noticeable already from the title of the encyclopedia coverage has been expanded with special emphasis to the area of privacy Third considering the fast pace at which information and communication technology is evolving and has evolved drastically since the last edition entries have been expanded to provide comprehensive view and include coverage of several newer topics

Guide to Computing Fundamentals in Cyber-Physical Systems Dietmar P.F. Möller, 2016-04-14 This book presents an in depth review of the state of the art of cyber physical systems CPS and their applications Relevant case studies are also provided to help the reader to master the interdisciplinary material Features includes self test exercises in each chapter together with a glossary offers a variety of teaching support materials at an associated website including a comprehensive set of slides and lecture videos presents a brief overview of the study of systems and embedded computing systems before defining CPS introduces the concepts of the Internet of Things and ubiquitous or pervasive computing reviews the design challenges of CPS and their impact on systems and software engineering describes the ideas behind Industry 4 0 and the revolutions in digital manufacturing including smart and agile manufacturing as well as cybersecurity in manufacturing considers the social impact of the changes in skills required by the globalized digital work environment of the future

Automation, Communication and Cybernetics in Science and Engineering 2015/2016 Sabina Jeschke, Ingrid Isenhardt, Frank Hees, Klaus Henning, 2016-11-15 Sustainable Building and Built Environments to Mitigate Climate Change in the Tropics Tri Harso Karyono, Robert Vale, Brenda Vale, 2017-02-21 This book offers a selection of the best papers presented during the International conference on Mitigating and Adapting Built Environments for Climate Change in the Tropics held at Tanri Abeng University TAU Jakarta Indonesia March 2015 The book is divided into four main parts The first part deals with the general issue of climate change the cause and the ways to mitigate and to adapt the built environment for climate change in a number of countries Part 2 deals with the conceptual ways to mitigate building for climate change The ways to reduce cooling energy in tropical buildings by means of passive design Part 3 offers papers that examine the way to

overcome disasters in the city caused by climate change The final part deals with the role of plants in mitigating and adapting built environments to climate change the use of plants trees and bushes to directly and indirectly reduce carbon emissions are discussed *Advanced Teleoperation and Robot Learning for Dexterous Manipulation* Chenguang Yang,Zhenyu Lu,Ning Wang,2025-04-11 This book offers an in depth exploration of the interdisciplinary field of dexterous robotic manipulation focusing on advanced methods that enable robots to autonomously learn adapt and perform a variety of tasks It covers key topics such as teleoperation systems advanced control frameworks and bio inspired autonomous learning The book stands out by providing a comprehensive examination of both the technical and theoretical aspects of dexterous manipulation with a particular emphasis on integrating advanced control and autonomous learning The book is primarily aimed at researchers engineers and graduate students in the fields of robotics artificial intelligence and control systems It is particularly useful for those interested in robotic manipulation autonomous learning and bio inspired systems The detailed technical explanations and cutting edge research make it an essential resource for professionals seeking to push the boundaries of robotic dexterous manipulation The book s practical applications make it relevant for many real world manipulation scenarios including healthcare and manufacturing [DRHA2014 Proceedings / Full Papers](#) Anastasios Maragiannis,2015-08-12 This publication includes a selection of peer reviewed academic papers The FULL PAPER Proceedings publication for the DRH2014 conference showcase up to date discussions dynamic debates and innovative keynotes and aims to open a discussion on defining digital communication futures as a theme that connects interdisciplinary practices focusing particularly on issues of communication and its impact on creative industries *The Fear-free Organization* Paul Brown,Joan Kingsley,Sue Paterson,2015-07-03 Evidence from neuroscience shows that individuals and organizations are more successful when people are encouraged to take risks explore new ideas and channel their energies in ways that work for them And yet many organizations are filled with bullies vicious gossip undermining behaviours hijacking tactics political jockeying for position favouritism and other factors that instil fear and impede productivity It is no wonder that organizations are actively looking at how they can improve and maintain the psychological health and wellbeing of their employees to the benefit of all concerned The Fear free Organization reveals how our new understanding of the neurobiology of the self how the brain constructs the person can transform for the better the way our businesses and organizations work Academic yet accessible The Fear free Organization addresses head on the issue that scared people spend a lot more time plotting their survival than working productively The book helps leaders understand the neurobiology of fear face the damage it is doing and replace it with building relationships managing energy flow and fostering trust It guides you in making your workplace one that s full of energy not adrenalin focused on possibility not profit and generates independent thinking not obedience so you can promote the psychological wellbeing that is strongly correlated with greater energy motivation and better cognitive function **Two Revolutions: Einstein's Relativity and Quantum Physics** Smitha

Vishveshwara, C. V. Vishveshwara, 2024-12-10 Can you kick a black hole What about electrons As a child quantum physicist Smitha Vishveshwara pondered such questions with her astrophysicist father C V Vishveshwara Vishu decades later their musings grew into a series of letter exchanges in *Two Revolutions Relativity and Quantum Physics* The letters between father and daughter lead the scientifically curious reader through these two remarkable branches of physics that dramatically changed our perception of nature From the subatomic to the astronomical realms they weave a rich tapestry of scientific insight history personal anecdotes philosophy and wonder The book traces Einstein's tenacious journey in formulating the theory of relativity in which space and time merge and gravitation warps spacetime forming the very fabric of the Universe The authors reveal how black holes and gravitational waves emerge as bizarre and awe inspiring constructs within this framework In the quantum realm the book mulls over conundrums posed by wave particle duality Schrodinger's curious cat the beautiful dance of electrons in atoms and entanglement It explores communities of particles acting in marvelous concert in magnetic resonance imaging superfluids and more Fate took unforeseen twists while the book was still in the making In 2016 after decades of work by numerous researchers the detection of gravitational waves Vishu's lifelong dream finally came to pass Emanating from two spiraling blackholes a billion light years away the waves signals even showed hints of Vishu's pioneering predictions on black hole ringdowns from the 1970s But soon after that glorious culmination Vishu fell critically ill Smitha concludes their story by recreating the euphoria of scientific discovery against the intimate backdrop of life and death

Contextuality from Quantum Physics to Psychology Ehtibar Dzhafarov, 2015-11-30 The book explores the variety of meanings of contextuality across different disciplines with the emphasis on quantum physics and on psychology *Reeds Introductions: Physics Wave Concepts for Marine Engineering Applications* Christopher Lavers, 2017-03-09 Reeds Introductions *Physics Wave Concepts for Marine Engineering Applications* covers the fundamental theoretical maritime physics concepts which underpin electromagnetic wave and sonar principles as developed in most maritime related courses whether Naval Coastguard or Merchant Marine engineering For these reasons it is vital that maritime users have a basic understanding of the concepts upon which many essential modern sea going sensors and communications devices now operate Knowledge regarding electromagnetic waves and electromagnetic devices is an established merchant navy sea service requirement particularly for the Standards in Training and Certification in Watchkeeping STCW95 qualification in various Maritime Coastguard Agency exams e.g. Marine Electrotechnology as Chief Engineer and Second Engineer as mandated by the UK Department for Transport This short introductory book is written as simply as possible to support growing numbers of overseas students for whom English is not their first language This volume provides a comprehensive study of maritime physics principles and provides a firm foundation prior to reading and studying of the following Reeds Marine Engineering series Vols 1 3 6 7 14 and 15 Students having read this easy to read volume will be better prepared for the more in depth study of the other volumes listed *Women of Science* John S. Croucher, 2019-12-15 An investigation into

the lives of some of the more remarkable women in the history of scientific discovery

Physical Layer Security for 6G Parthajit Mohapatra, Nikolaos Pappas, Arsenia Chorti, Stefano Tomasin, 2024-11-13 Meet the wireless security challenges of the future with this key volume The 6th generation of wireless communication technology known as 6G promises to bring both revolutionary advances and unique challenges Secure communications will be harder than ever to achieve under the new integrated ground air and space networking paradigm increased connectivity creates the potential for increased vulnerability Physical layer security which draws upon the physical properties of the channel or network to secure information has emerged as a promising solution to these challenges Physical Layer Security for 6G provides a working introduction to these technologies and their burgeoning wireless applications With particular attention to heterogeneous or distributed network scenarios this book offers both the information theory fundamentals and the most recent developments in physical layer security It constitutes an essential resource for meeting the unique security challenges of 6G Physical Layer Security for 6G readers will also find Analysis of physical layer security in the quality of security framework QoSec Detailed discussion of physical layer security applications in visible light communication VLC intelligence reflecting surface IRS and more Practical use cases and demonstrations Physical Layer Security for 6G is ideal for wireless research engineers as well as advanced graduate students in wireless technology

Hardware Protection through Obfuscation Domenic Forte, Swarup Bhunia, Mark M. Tehranipoor, 2017-01-02 This book introduces readers to various threats faced during design and fabrication by today's integrated circuits ICs and systems The authors discuss key issues including illegal manufacturing of ICs or IC Overproduction insertion of malicious circuits referred as Hardware Trojans which cause in field chip system malfunction and reverse engineering and piracy of hardware intellectual property IP The authors provide a timely discussion of these threats along with techniques for IC protection based on hardware obfuscation which makes reverse engineering an IC design infeasible for adversaries and untrusted parties with any reasonable amount of resources This exhaustive study includes a review of the hardware obfuscation methods developed at each level of abstraction RTL gate and layout for conventional IC manufacturing new forms of obfuscation for emerging integration strategies split manufacturing 2.5D ICs and 3D ICs and on chip infrastructure needed for secure exchange of obfuscation keys arguably the most critical element of hardware obfuscation

Machine Learning for Cyber Physical Systems Jürgen Beyerer, Oliver Niggemann, Christian Kühnert, 2016-11-25 The work presents new approaches to Machine Learning for Cyber Physical Systems experiences and visions It contains some selected papers from the international Conference ML4CPS Machine Learning for Cyber Physical Systems which was held in Karlsruhe September 29th 2016 Cyber Physical Systems are characterized by their ability to adapt and to learn They analyze their environment and based on observations they learn patterns correlations and predictive models Typical applications are condition monitoring predictive maintenance image processing and diagnosis Machine Learning is the key technology for these developments

Pathophysiological Mechanisms of Sarcopenia in Aging and

in Muscular Dystrophy: A Translational Approach Luciano Merlini, Paolo Bonaldo, Emanuele Marzetti, 2016-01-18 Loss of muscle mass and increased fibrosis characterize both sarcopenia of aging and muscular dystrophy Research is increasingly showing that these two conditions also share several pathophysiological mechanisms including mitochondrial dysfunction increased apoptosis abnormal modulation of autophagy decline in satellite cells increased generation of reactive oxygen species and abnormal regulation of signaling and stress response pathways This Research Topic will cover several mechanisms involved in aging and dystrophic sarcopenia and explore the therapeutic potential of various strategies for intervention

Progress in Hybrid RANS-LES Modelling Yannick Hoarau, Shia-Hui Peng, Dieter Schwamborn, Alistair Revell, Charles Mockett, 2019-11-01 This book gathers the proceedings of the Seventh Symposium on Hybrid RANS LES Methods which was held on September 17-19 in Berlin Germany The different chapters written by leading experts reports on the most recent developments in flow physics modelling and gives a special emphasis to industrially relevant applications of hybrid RANS LES methods and other turbulence resolving modelling approaches The book addresses academic researchers graduate students industrial engineers as well as industrial R D managers and consultants dealing with turbulence modelling simulation and measurement and with multidisciplinary applications of computational fluid dynamics CFD such as flow control aero acoustics aero elasticity and CFD based multidisciplinary optimization It discusses in particular advanced hybrid RANS LES methods Further topics include wall modelled Large Eddy Simulation WMLES methods embedded LES Lattice Boltzmann methods and turbulence resolving applications and a comparison of the LES methods with both hybrid RANS LES and URANS methods Overall the book provides readers with a snapshot on the state of the art in CFD and turbulence modelling with a special focus to hybrid RANS LES methods and their industrial applications

Exploring Service Science Gerhard Satzger, Lia Patrício, Mohamed Zaki, Niklas Kühl, Peter Hottum, 2018-09-12 This book constitutes the proceedings of the 9th International Conference on Exploring Services Science IESS 2018 held in Karlsruhe Germany in September 2018 The 30 papers presented in this volume were carefully reviewed and selected from 67 submissions The book is structured in six parts each featuring contributions describing current research in a particular domain of service science Service Design and Innovation Smart Service Processes Big Data in Services Service Topics Open Exploration Design Science Research in Services The book offers an extended ICT focused vision on services and addresses multiple relevant aspects including underlying business models the necessary processes and technological capabilities like big data and machine learning The academic work showcased at the conference should help to advance service science and its application in practice

After the War Ruth H. Howes, Caroline L. Herzenberg, 2015-12-01 This book examines the lives and contributions of American women physicists who were active in the years following World War II during the middle decades of the 20th century It covers the strategies they used to survive and thrive in a time where their gender was against them The percentage of PhD s in physics has risen from 6% in 1983 to 20% in 2012 an all time high for women By understanding the

history of women in physics these gains can continue It discusses to major classes of women physicists those who worked on military projects and those who worked in industrial laboratories and at universities largely in the late 1940s and 1950s While it includes minimal discussion of physics and physicists in the 1960s and later this book focuses on the challenges and successes of women physicists in the years immediately following World War II and before the eras of affirmative actions and the use of the personal computer

Einstein's Entanglement W. M. Stuckey, Michael Silberstein, Timothy McDevitt, 2024-10-30 Einstein introduced quantum entanglement in 1935 and referred to it as spooky actions at a distance because it seemed to conflict with his theory of special relativity Today some refer to it as the greatest mystery in physics and the 2022 Nobel Prize in Physics was even awarded for experimental confirmation of the spookiness While the mystery is experimentally well established its solution remains elusive because it is commonly believed that quantum entanglement entails that quantum mechanics is incomplete that the world works according to spooky actions at a distance that causes from the future create effects in the present that there is superdeterministic causal control of experimental procedures that people can correctly disagree on the outcome of one and the same experiment and that a single experimental measurement can produce all possible outcomes In this book a rigorous solution to the mystery of quantum entanglement is provided that entails none of those things The key to this seemingly impossible feat is to use Einstein's own language a principle explanation that foregoes the need for any constructive explanation of quantum entanglement such as those listed above Ironically the proposed principle explanation is Einstein's own relativity principle as grounded in quantum information theory So contrary to popular belief quantum mechanics and special relativity are far from inconsistent as both are a consequence of the exact same relativity principle

Towards an embodied science of intersubjectivity: Widening the scope of social understanding research Ezequiel Di Paolo, Hanne De Jaegher, 2015-06-16 An important amount of research effort in psychology and neuroscience over the past decades has focused on the problem of social cognition This problem is understood as how we figure out other minds relying only on indirect manifestations of other people's intentional states which are assumed to be hidden private and internal Research on this question has mostly investigated how individual cognitive mechanisms achieve this task A shift in the internalist assumptions regarding intentional states has expanded the research focus with hypotheses that explore the role of interactive phenomena and interpersonal histories and their implications for understanding individual cognitive processes This interactive expansion of the conceptual and methodological toolkit for investigating social cognition we now propose can be followed by an expansion into wider and deeply related research questions beyond but including that of social cognition narrowly construed Our social lives are populated by different kinds of cognitive and affective phenomena that are related to but not exhausted by the question of how we figure out other minds These phenomena include acting and perceiving together verbal and non verbal engagement experiences of disconnection management of relations in a group joint meaning making intimacy trust conflict negotiation

asymmetric relations material mediation of social interaction collective action contextual engagement with socio cultural norms structures and roles etc These phenomena are often characterized by a strong participation by the cognitive agent in contrast with the spectatorial stance typical of social cognition research We use the broader notion of embodied intersubjectivity to refer to this wider set of phenomena This Research Topic aims to investigate relations between these different issues to help lay strong foundations for a science of intersubjectivity the social mind writ large To contribute to this goal we encouraged contributions in psychology neuroscience psychopathology philosophy and cognitive science that address this wider scope of intersubjectivity by extending the range of explanatory factors from purely individual to interactive from observational to participatory

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