

# PHYSICS GRADE 10

## CHAPTER ONE LINEAR MOTION

### Introduction:

Study of motion is divided into two:

1. Kinematics
2. Dynamics

In kinematics forces causing motion are disregarded while dynamics deals with motion of objects and the forces causing them.

### A. Displacement

Distance covered by a body in a specified direction is called displacement. It is denoted by letter 's' and has both magnitude and direction. Distance is the movement from one point to another. The SI unit for displacement is the metre (m).

### B. Speed

This is the distance covered per unit time.

**Speed** = distance covered/ time taken. (Distance is a scalar quantity since it has magnitude only. The SI unit for speed is metres per second (m/s or ms<sup>-1</sup>).

**Average speed** = total distance covered/total time taken

Other units for speed used are km/h.

(Examples)

1. A body covers a distance of 20m in 4 seconds, it rests for 10 seconds and finally covers a distance of 50m in 10 seconds. Calculate the average speed.

**Solution**

Total distance covered = 20 + 50 = 70m

Total time taken = 4 + 10 + 10 = 24 seconds

Therefore average speed = 70/24 = 2.9m/s

2. Calculate the distance in metres covered by a body moving with a uniform speed of 100 km/h in 20 seconds.

**Solution**

Distance covered = speed × time

$$= 100 \times \frac{20}{3600} \text{ (convert km/h to m/s)}$$

$$= 50 \times 20$$

$$= 1000 \text{ m}$$

3. Calculate the time in seconds taken a body moving with a uniform speed of 100 km/h to cover a distance of 2.000 km?

**Solution**

Speed: 100 km/h =  $100 \times \frac{1000}{3600} \text{ m/s} = 27.78 \text{ m/s}$

Time = distance/speed

$$2000 \div 27.78 \text{ m/s}$$

$$= 72.000 \text{ seconds.}$$

### iii. Velocity

This is the change of displacement per unit time. It is a vector quantity.

**Velocity** = change in displacement/total time taken

The SI unit for velocity is m/s

(Examples)

# Physical Science Paperscope

**Geological Survey (U.S.)**



## **Physical Science Paperscope:**

**Research Process in Physical Education and Sports Sciences** Dr Ravinder Pal Ahlawat, 2020-11-19 Research is a powerful tool for decision making which plays an important role in forecasting the way forward for growth and development and produce new knowledge There are four cornerstones of a good research which are a well formulated proposal that is well executed analyzed discussed and concluded Creativity and critical thinking are of particular importance The research in physical education and sports sciences has enhanced the development of the subject in all forms Researchers within physical education aim to engage in research that enhance the understanding on how professional development can be improved challenged and even transformed The importance of research in physical education and sports sciences are becoming more and more performance focused The book allows to learn about the research process and how it can be applied in the area of research The book is written as per the revised syllabus prescribed by N C T E for Master of Physical Education The focus behind this book is to provide adequate source of information to the students and language of the book is simple and easy to understand

**Sociology** Anthony Giddens, Philip W. Sutton, 2010 Whilst particularly useful as a companion to the sixth edition of Giddens's Sociology the reader is designed for use independently or alongside other textbooks

**The 2013 International Conference on Cyber Science and Engineering** Deyao Tan, 2013-11-14 The 2013 International Conference on Cyber Science and Engineering CyberSE 2013 will be held on in Guangzhou China during December 14 15 2013 CyberSE is an annual conference to call together researchers engineers academicians as well as industrial professionals from all over the world to present their research results and development activities in Cyber Science and Engineering CyberSE 2013 is sponsored by International Association for Cyber Science and Engineering Hong Kong CyberSE 2013 has received more than 200 submissions from 15 countries and regions The papers come from both academia and industry reflecting the international flavor of this event in the topics of Cyber Science and Engineering About 20 PC members and 40 International reviewers worked hard in reviewing the submissions Based on the review reports about 63 papers were accepted to be presented in CyberSE 2013 by the chairs The papers were grouped into five sessions viz 1 Computer and Information Technologies 2 Communication Technologies 3 Artificial Intelligence 4 Management and Services Science 5 Circuits and Systems All the accepted papers have been presented on the conference mainly by oral presentations During the conference many novel research works caught the attentions of the participants The participants came to an agreement that they will participate in the CyberSE 2014 next year All the presented papers will be published by DEStech Publications USA DEStech will have the proceeding indexed in ISI Institute of Scientific Information CPCI S ISTP Google Book Search EI and other worldwide online citation of qualified papers We express our thanks to all the members of the General Committee Chairs Program Committee Chairs Technical Program Committee and Volunteers who worked so hard to prepare the conference and chair the five sessions in CyberSE 2013 We hope that CyberSE 2013 will be successful and enjoyable to all participants

We look forward to seeing all of you next year at the CyberSE 2014 Deyao Tan International Association for Cyber Science and Engineering China

**The Physical University** Paul Temple, 2014-03-21 The great universities of the world are to a large extent defined in the public imagination by their physical form when people think of a university they usually think of a distinctive place rather than about say the teaching or the research that might go on there This is understandable both because universities usually stay rooted to the same spot over the centuries and because their physical forms may send powerful messages about the kind of places they are The physical form of the university and how the spaces within it become transformed by their users into places which hold meanings for them has become of increased interest recently from both academic and institutional management perspectives when trying to understand more about how universities work and how they may be made more effective Yet despite its seemingly obvious importance the available literature on space and place in higher education internationally is scant when compared to that dealing with say teaching and learning methods or with evaluating quality or many other topics This book brings together a range of academic and professional perspectives on university spaces and places and show how technical matters of building design maintenance and use interact with academic considerations on the goals of the university Space issues are located at an intellectual crossroads where widely differing conceptual and professional perspectives meet and need to be integrated and this important book brings together perspectives from around the world to show design and use issues are changing Higher Education Globally higher education is being required to do more things to teach more students to be better at research to engage more with business and communities and many other things These pressures are leading universities to reconsider their management processes as well as their academic structures an often quoted saying is that we make our buildings and afterwards they make us At a time when universities and colleges are seeking competitive advantages ideas and analysis about space design and use is much needed and will be well received

**Scientific and Technical Aerospace Reports**, 1991

**Geological Survey Professional Paper** Geological Survey (U.S.), 1975

*Advances in Imaging and Electron Physics*, 2020-03-19 Advances in Imaging and Electron Physics Volume 213 merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy The series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains

**Democratizing Constitutional Law** Thomas Bustamante, Bernardo Gonçalves Fernandes, 2016-04-19 This volume critically discusses the relationship between democracy and constitutionalism It does so with a view to respond to objections raised by legal and political philosophers who are sceptical of judicial review based on the assumption that judicial review is an undemocratic institution The book builds on earlier literature on the moral justification of the authority of constitutional courts and on the current attempts to develop a system on weak judicial review Although different in their approach the

chapters all focus on devising institutions procedures and in a more abstract way normative conceptions to democratize constitutional law These democratizing strategies may vary from a radical objection to the institution of judicial review to a more modest proposal to justify the authority of constitutional courts in their deliberative performance or to create constitutional juries that may be more aware of a community s constitutional morality than constitutional courts are The book connects abstract theoretical discussions about the moral justification of constitutionalism with concrete problems such as the relation between constitutional adjudication and deliberative democracy the legitimacy of judicial review in international institutions the need to create new institutions to democratize constitutionalism the connections between philosophical conceptions and constitutional practices the judicial review of constitutional amendments and the criticism on strong judicial review

**Geological Survey Professional Paper ,1975      Physical Results of Research Drilling in Thermal Areas of Yellowstone National Park, Wyoming ,1975      William Stimpson and the Golden Age of American Natural History**

Ronald Scott Vasile,2018-06-19 William Stimpson was at the forefront of the American natural history community in the latter half of the nineteenth century Stimpson displayed an early affinity for the sea and natural history and after completing an apprenticeship with famed naturalist Louis Agassiz he became one of the first professionally trained naturalists in the United States In 1852 twenty year old Stimpson was appointed naturalist of the United States North Pacific Exploring Expedition where he collected and classified hundreds of marine animals Upon his return he joined renowned naturalist Spencer F Baird at the Smithsonian Institution to create its department of invertebrate zoology He also founded and led the irreverent and fun loving Megatherium Club which included many notable naturalists In 1865 Stimpson focused on turning the Chicago Academy of Sciences into one of the largest and most important museums in the country Tragically the museum was destroyed in the Great Chicago Fire of 1871 and Stimpson died of tuberculosis soon after before he could restore his scientific legacy This first ever biography of William Stimpson situates his work in the context of his time As one of few to collaborate with both Agassiz and Baird Stimpson s life provides insight into the men who shaped a generation of naturalists the last before intense specialization caused naturalists to give way to biologists Historians of science and general readers interested in biographies science and history will enjoy this compelling biography      British Science News ,1947

**Computational Science — ICCS 2004** Marian Bubak,Geert Dick van Albada,Peter M.A. Sloot,Jack Dongarra,2004-05-26 The International Conference on Computational Science ICCS 2004 held in Krak ow Poland June 6 9 2004 was a follow up to the highly successful ICCS 2003 held at two locations in Melbourne Australia and St Petersburg Russia ICCS 2002 in Amsterdam The Netherlands and ICCS 2001 in San Francisco USA As computational science is still evolving in its quest for subjects of investigation and efficient methods ICCS 2004 was devised as a forum for scientists from mathematics and computer science as the basic computing disciplines and application areas interested in advanced computational methods for physics chemistry life sciences engineering arts and humanities as well as computer system

vendors and software developers The main objective of this conference was to discuss problems and solutions in all areas to identify new issues to shape future directions of research and to help users apply various advanced computational techniques The event harvested recent developments in computational grids and next generation computing systems tools advanced numerical methods data driven systems and novel applications such as complex systems nanotechnology economics physics and population evolution

*Soviet Physics, Uspekhi*, 1959      **Computational Science - ICCS 2019** João M. F. Rodrigues, Pedro J. S. Cardoso, Jânio Monteiro, Roberto Lam, Valeria V. Krzhizhanovskaya, Michael H. Lees, Jack J. Dongarra, Peter M.A. Sloot, 2019-06-07 The five volume set LNCS 11536 11537 11538 11539 and 11540 constitutes the proceedings of the 19th International Conference on Computational Science ICCS 2019 held in Faro Portugal in June 2019 The total of 65 full papers and 168 workshop papers presented in this book set were carefully reviewed and selected from 573 submissions 228 submissions to the main track and 345 submissions to the workshops The papers were organized in topical sections named Part I ICCS Main Track Part II ICCS Main Track Track of Advances in High Performance Computational Earth Sciences Applications and Frameworks Track of Agent Based Simulations Adaptive Algorithms and Solvers Track of Applications of Matrix Methods in Artificial Intelligence and Machine Learning Track of Architecture Languages Compilation and Hardware Support for Emerging and Heterogeneous Systems Part III Track of Biomedical and Bioinformatics Challenges for Computer Science Track of Classifier Learning from Difficult Data Track of Computational Finance and Business Intelligence Track of Computational Optimization Modelling and Simulation Track of Computational Science in IoT and Smart Systems Part IV Track of Data Driven Computational Sciences Track of Machine Learning and Data Assimilation for Dynamical Systems Track of Marine Computing in the Interconnected World for the Benefit of the Society Track of Multiscale Modelling and Simulation Track of Simulations of Flow and Transport Modeling Algorithms and Computation Part V Track of Smart Systems Computer Vision Sensor Networks and Machine Learning Track of Solving Problems with Uncertainties Track of Teaching Computational Science Poster Track ICCS 2019 Chapter Comparing Domain decomposition Methods for the Parallelization of Distributed Land Surface Models is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)      **Foreign Publications Accessions List**, 1973      **Smart Sustainable Development: Exploring**

**Innovative Solutions and Sustainable Practices for a Resilient Future** Terri-Ann Berry, Leopoldo Mendoza-Espinosa, Jo Burgess, Ferdinand Oswald, 2025-06-17 United Nations Sustainable Development Goals SDGs serve as a blueprint to address the world's most pressing challenges such as poverty inequality climate change and biodiversity loss Research plays a pivotal role in understanding these complex issues providing evidence based insights to guide policy formulation program development and implementation strategies Smart sustainable development refers to an innovative forward thinking and or technologically advanced approach that combines innovative solutions with sustainable practices to promote long term environmental social and economic well being This Research Topic has been created in collaboration with an international

event comprising online and face to face opportunities to highlight practical solutions to sustainability in line with the United Nations SDGs This presents a unique opportunity for a wide range of sustainable practitioners from academia industry and communities to present research works and projects with an innovation focus enabling international networking and knowledge sharing to support a more sustainable and inclusive future This Research Topic seeks to investigate both complete or ongoing projects introducing innovative solutions that are strongly aligned with the UN SDGs and have led to tangible outcomes with remarkable impact and benefit to sustainable development The key aspects contributing to smart sustainable development include technological integration environmental stewardship social equity economic prosperity resilient communities and infrastructure and collaboration and governance We welcome contribution from individual researchers academic groups and partnerships between academics and professionals Research focused on using innovation to bridge the gap between global aspirations and local realities taking into account diverse cultural social economic and environmental contexts is particularly welcome Topics can cover but are not limited to the following themes Smart technologies to further sustainable development including in built environment biotechnologies energy systems health care education transportations and emergency and disaster risk management Sustainable infrastructure including policies creative design and the implementation of new methods materials and approaches to the planning construction and use of sustainable buildings water and wastewater management stormwater design and solid waste management Digitalization and intelligence for the uptake of sustainable solutions including through smart energy systems mobility digital transformation and disruption resilience and disaster management and the growth of digital cities Community and healthcare solutions to benefit gender equality community development indigenous peoples and the preservation of local region and national cultural heritage in new ways Nature resource protection and management approaches including environmental conservation water sensitive design coastal erosion systems solutions and adaptation to climate change Sustainable agricultural initiatives to increase the uptake and use of new approaches and methods including ones which incorporate creative solutions to supporting natural ecosystems

*Enterprise Interoperability* Marten van Sinderen, Vincent Chapurlat, 2015-05-19 This book constitutes the proceedings of the 6th International IFIP Working Conference on Enterprise Interoperability IWEI 2015 held in N mes France in May 2015 The event was organized by the IFIP Working Group 5.8 on Enterprise Interoperability in co operation with INTEROP VLab and PGSO Pole Grand Sud Ouest from INTEROP VLab The theme for IWEI 2015 was From Enterprise Interoperability Modelling and Analysis to Enterprise Interoperability Engineering The nine full four short and two industrial papers presented in this volume were carefully selected from 20 submissions The selection was based on a thorough review process in which each paper was reviewed by at least three experts in the field The papers are representative of the current research activities in the area of enterprise interoperability They cover a wide spectrum of enterprise interoperability issues including foundational theories frameworks architectures methods and guidelines and applications and case studies

*English Mechanic and Mirror of Science and Art* ,1880

The Essential Brunswik Kenneth R. Hammond, Thomas R.

Stewart, 2001-09-20 Egon Brunswik is one of the most brilliant creative and least understood and appreciated psychologists philosophers of the 20th century This book presents a collection of Brunswik's most important papers together with interpretive comments by prominent scholars who explain the intent and development of his thought This collection and the accompanying diverse examples of the application of his ideas will encourage a deeper understanding of Brunswik in the 21st century than was the case in the 20th century The 21st century already shows signs of acceptance of Brunswikian thought with the appearance of psychologists with a different focus emulation of physical science is of less importance and positive contributions toward understanding behavior outside the laboratory without abandoning rigor are claiming more notice As a result Brunswik's theoretical and methodological views are already gaining the attention denied them in the 20th century The plan of this book is to provide for the first time in one place the articles that show the origins of his thought with all their imaginative and creative spirit as well as thoughtful scholarly interpretations of the development meaning and application of his ideas to modern psychology Thus his views will become more understandable and more widely disseminated as well as advanced through the fresh meaning given to them by the psychologists of the 21st century



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