

# 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

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

$$= 50 \times 20$$

$$= 1,000 \text{ m}$$

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 =  $100 \times \frac{1000}{3600} = 27.78 \text{ m/s}$

Time = distance/speed

$$= \frac{2000 \times 1000}{27.78 \text{ m/s}}$$

$$= 72,000 \text{ seconds.}$$

### 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)

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**Hussin A.Rothana**



## **Nov Dec 2014 Scope For Physics Paper 1:**

PRICAI 2014: Trends in Artificial Intelligence Duc-Nghia Pham, Seong-Bae Park, 2014-11-12 This book constitutes the refereed proceedings of the 13th Pacific Rim Conference on Artificial Intelligence PRICAI 2014 held in Gold Coast Queensland Australia in December 2014 The 74 full papers and 20 short papers presented in this volume were carefully reviewed and selected from 203 submissions The topics include inference reasoning robotics social intelligence AI foundations applications of AI agents Bayesian networks neural networks Markov networks bioinformatics cognitive systems constraint satisfaction data mining and knowledge discovery decision theory evolutionary computation games and interactive entertainment heuristics knowledge acquisition and ontology knowledge representation machine learning multimodal interaction natural language processing planning and scheduling probabilistic **Special Warfare**, 2013 **Program and the Book of Abstracts / Thirteenth Young Researchers' Conference Materials Sciences and Engineering December 10-12, 2014, Belgrade, Serbia** Smilja Marković, 2014-12-09 Nothing provided Computational Intelligence in Data Mining - Volume 2 Lakhmi C. Jain, Himansu Sekhar Behera, Jyotsna Kumar Mandal, Durga Prasad Mohapatra, 2014-12-10 The contributed volume aims to explicate and address the difficulties and challenges that of seamless integration of the two core disciplines of computer science i e computational intelligence and data mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis The book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of related topics **Interpreter: A Journal of Mormon Scripture, Volume 19 (2016)** Daniel C. Peterson, Jeffrey M. Bradshaw, 2016-06-25 This is volume 19 of Interpreter A Journal of Mormon Scripture published by The Interpreter Foundation It contains articles on a variety of topics including On Being a Tool Joseph Smith the Book of Mormon and the American Renaissance An Update Science and Mormonism Latter day Saint Youths Construction of Sacred Texts Telling the Story of the Coming Forth of the Book of Mormon My People Are Willing The Mention of Aminadab in the Narrative Context of Helaman 5 6 See That Ye Are Not Lifted Up The Name Zoram and Its Paronomastic Pejoration Why Did You Choose Me Nice Try But No Cigar A Response to Three Patheos Posts on Nahom 1 Nephi 16 34 Joseph and the Amazing Technicolor Dream Map Part 1 of 2 Mormonism at Oxford and What It Signifies Joseph and the Amazing Technicolor Dream Map Part 2 of 2 Mormonism and the Scientific Persistence of Circles Aristotle Spacetime and One Eternal Round Alma Young Man Hidden Prophet From the Sea East Even to the Sea West Thoughts on a Proposed Book of Mormon Chiasm Describing

Geography in Alma 22 27 Shulem One of the King s Principal Waiters and Conversations with Mormon Historians Physics Briefs ,1990

**Network Security and Communication Engineering** Kennis Chan,2015-07-06 The conference on network security and communication engineering is meant to serve as a forum for exchanging new developments and research progresss between scholars scientists and engineers all over the world and providing a unique opportunity to exchange information to present the latest results as well as to review the relevant issues on *Yearbook of International Organizations 2013-2014 (Volumes 1a-1b)* Union Of International Associations,Union of International Associations,2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

**The Oxford Handbook of Cyber Security** Paul Cornish,2021-11-04 Cyber security is concerned with the identification avoidance management and mitigation of risk in or from cyber space The risk concerns harm and damage that might occur as the result of everything from individual carelessness to organised criminality to industrial and national security espionage and at the extreme end of the scale to disabling attacks against a country s critical national infrastructure However there is much more to cyber space than vulnerability risk and threat Cyber space security is an issue of strategy both commercial and technological and whose breadth spans the international regional national and personal It is a matter of hazard and vulnerability as much as an opportunity for social economic and cultural growth Consistent with this outlook The Oxford Handbook of Cyber Security takes a comprehensive and rounded approach to the still evolving topic of cyber security The structure of the Handbook is intended to demonstrate how the scope of cyber security is beyond threat vulnerability and conflict and how it manifests on many levels of human interaction An understanding of cyber security requires us to think not just in terms of policy and strategy but also in terms of technology economy sociology criminology trade and morality Accordingly contributors to the Handbook include experts in cyber security from around the world offering a wide range of perspectives former government officials private sector executives technologists political scientists strategists lawyers criminologists ethicists security consultants and policy analysts

*Mechanics of Structures and Materials XXIV* Hong Hao,Chunwei Zhang,2019-08-08 Mechanics of Structures and Materials Advancements and Challenges is a collection of peer reviewed papers presented at the 24th Australasian Conference on the Mechanics of Structures and Materials ACMSM24 Curtin University Perth Western Australia 6 9 December 2016 The contributions from academics researchers and practising engineers from Australasian Asia pacific region and around the world cover a wide range of topics including Structural mechanics Computational mechanics Reinforced and prestressed concrete structures Steel structures Composite structures Civil engineering materials Fire engineering Coastal and offshore structures Dynamic analysis of structures Structural health monitoring and damage identification Structural reliability analysis and design Structural optimization Fracture and damage mechanics Soil mechanics and foundation engineering Pavement materials and technology Shock and impact loading Earthquake loading Traffic and other man made loadings Wave and wind loading Thermal effects

Design codes Mechanics of Structures and Materials Advancements and Challenges will be of interest to academics and professionals involved in Structural Engineering and Materials Science *Automotive, Mechanical and Electrical Engineering* Lin Liu, 2017-06-26 The 2016 International Conference on Automotive Engineering Mechanical and Electrical Engineering AEMEE 2016 was held December 9 11 2016 in Hong Kong China AEMEE 2016 was a platform for presenting excellent results and new challenges facing the fields of automotive mechanical and electrical engineering Automotive Mechanical and Electrical Engineering brings together a wide range of contributions from industry and governmental experts and academics experienced in engineering design and research Papers have been categorized under the following headings Automotive Engineering and Rail Transit Engineering Mechanical Manufacturing Process Engineering Network Communications and Applied Information Technologies Technologies in Energy and Power Cell Engines Generators Electric Vehicles System Test and Diagnosis Monitoring and Identification Video and Image Processing Applied and Computational Mathematics Methods Algorithms and Optimization Technologies in Electrical and Electronic Control and Automation Industrial Production Manufacturing Management and Logistics **Excellent Teaching** Bettina Jansen-Schulz, Till Tantau, 2018-10-12 Die Frage wie die Lehre an Hochschulen zu Exzellenz verbessert werden kann beantworten die Autorinnen und Autoren des Sammelbands aus vier Perspektiven Sie betrachten Herausforderungen für die Steuerung der Organisation Hochschule und diskutieren aktuelle Forschungsentwicklungen insbesondere anhand der Methode Scholarship of Teaching and Learning Außerdem werden gute Beispiele aus der Lehrpraxis präsentiert und Ansätze vorgestellt um exzellente Lehre sichtbar zu machen Der Band richtet sich an Akteurinnen und Akteure aus der Lehr- und Hochschulentwicklung Highly Integrated Gate Drivers for Si and GaN Power Transistors Achim Seidel, Bernhard Wicht, 2021-03-31 This book explores integrated gate drivers with emphasis on new gallium nitride GaN power transistors which offer fast switching along with minimum switching losses It serves as a comprehensive all in one source for gate driver IC design written in handbook style with systematic guidelines The authors cover the full range from fundamentals to implementation details including topics like power stages various kinds of gate drivers resonant non resonant current source voltage source gate drive schemes driver supply gate loop gate driver power efficiency and comparison silicon versus GaN transistors Solutions are presented on the system and circuit level for highly integrated gate drivers Coverage includes miniaturization by higher integration of subfunctions onto the IC buffer capacitors as well as more efficient switching by a multi level approach which also improves robustness in case of extremely fast switching transitions The discussion also includes a concept for robust operation in the highly relevant case that the gate driver is placed in distance to the power transistor All results are widely applicable to achieve highly compact energy efficient and cost effective power electronics solutions **Soviet Physics, JETP.** , 1985 **Datapolis** Paul Cournet, Negar Sanaan Bensi, 2024-02-05 DATAPOLIS looks into the materiality of data its inherent ethical and political contradictions as well as cultural and environmental footprints by

following two main trajectories the first one attempts to define what the cloud is and how it operates From the systems and infrastructures behind the Internet to the apparatus gizmos and buildings that can transcend scales and temporal dimensions The second one explores how data penetrates our existence not only by affecting the ways we live and work or design and make cities but by offering distinct ways of life and organization that otherwise would not have been possible Through various visual and textual materials this book speculates on the ways in which architecture can engage with data and digital technology beyond its mere instrumental use in making smart cities DATAPOLIS is edited by Paul Cournet and Negar Sanaan Bensi With contributions by Kees Kaan Kate Crawford Shannon Mattern Ruha Benjamin Marina Otero Verzier and Joost Grootens a o The most complete version of this work was published in 2023 by nai010

**Applied Hydrogeology** C. W. Fetter, David Kreamer, 2021-12-28 There is a continued demand for well trained and competent hydrogeologists especially in the environmental sector For decades Fetter s Applied Hydrogeology has helped prepare students to excel in careers in hydrogeology or other areas of environmental science and engineering where a strong background in hydrogeology is needed The text s long standing tradition as a vital resource is further enhanced in the fifth edition by Kreamer s added expertise Stressing the application of mathematics to problem solving example problems throughout the book provide students the opportunity to gain a much deeper understanding of the material Some important topics include the properties of aquifers the principles of groundwater flow water chemistry water quality and contamination and groundwater development and management The addition of new case studies and end of chapter problems will strengthen understanding of the occurrence and movement of ground water in a variety of geological settings

**Modeling and Analysis with Induction Generators** M. Godoy Simões, Felix A. Farret, 2014-12-11 Now in its Third Edition Alternative Energy Systems Design and Analysis with Induction Generators has been renamed Modeling and Analysis with Induction Generators to convey the book s primary objective to present the fundamentals of and latest advances in the modeling and analysis of induction generators New to the Third Edition Revised equations

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