

# 2

## UNIT

### FORCE AND MOTION

#### SUBJECTIVE QUESTIONS AND ANSWERS

**Q.1. What are scalar and vector quantities ? Give graphical representation of a vector.**

**Ans. Scalar Quantities :** Those physical quantities which have magnitude only but have no direction are called the scalar quantities or scalars. For example, length, mass, time, work, power etc.

**Vector Quantities :** Those physical quantities which are having magnitudes as well as directions both, are called vector quantities or vectors. For example, displacement, force, velocity, acceleration, torque etc.

**Graphical Representation of Vector :** Graphically, a vector is represented by an arrow drawn to a chosen scale, parallel to the direction of the vector. The length and the direction of the arrow thus represent the magnitude and the direction of the vector respectively. Thus, the arrow in fig.2.1 represent a vector  $\vec{A}$  in XY-plane making an angle  $\theta$  with X-axis.

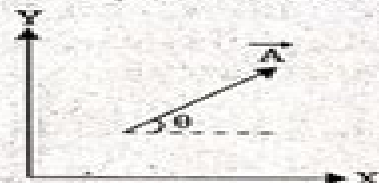


Fig. 2.1

**Q.2. Write the difference between scalar and vector quantities.**

**Ans.** The main differences between scalar and vector quantities are as follows :

S.No.	Domain	Scalar Quantity	Vector Quantity
(i)	Definition	A physical quantity which has only magnitude is known as scalar quantity.	A physical quantity which has magnitude as well as direction is known as vector quantity.
(ii)	Division	A scalar can divide another scalar.	Two vectors can never divide each other.
(iii)	Algebraic rule	Scalars obey algebraic rules for the operations like addition and multiplication.	Vectors obey vector algebra for the operations like addition and multiplication.
(iv)	Example	For example, mass, length, time, work etc.	For example, velocity, displacement, acceleration etc.

# Jan 2014 Unit 2 Physics

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## Jan 2014 Unit 2 Physics:

WJEC GCSE Physics Jeremy Pollard, Adrian Schmit, 2016-08-30 Exam Board WJEC Level GCSE Subject Physics First Teaching September 2016 First Exam June 2018 Welsh edition Help students to apply and develop their knowledge and understanding of Physics with this textbook that builds mathematical skills provides practical assessment guidance and support for all the required practicals Prepare students to approach exams confidently with differentiated Test Yourself questions Discussion points exam style questions and useful chapter summaries Provide support for all required practicals along with extra tasks for broader learning Support the mathematical and Working scientifically requirements of the new specification with opportunities to develop these skills throughout Supports the separate science Physics and can be used for the WJEC GCSE Science Double Award qualification *Novel Trends in Production Devices and Systems II* Daynier Rolando Delgado Sobrino, Karol Velíšek, Peter Košťál, 2014-12-01 Special topic volume with invited peer reviewed papers only

**Building Physics** Sašo Medved, 2021-10-01 The book presents the theoretical background of building physics dealing with the evaluation of physical phenomena related to heat transfer and energy use in buildings water and water vapour transfer in building structures daylighting and electric lighting of buildings sound transmission in building structures and protection against noise the occurrence and spread of fires in buildings and the thermal response of cities It contains numerical and computational evaluation methods numerous computational case studies and examples of experimental analyses The book demonstrates that the considered physical processes affect the quality of living and working comfort in indoor and outdoor environment High Energy Physics Glenn Cunningham, 2019-07-07 Particle physics also high energy physics is the branch of physics that studies the nature of the particles that constitute matter and radiation Although the word e particlee can refer to various types of very small objects e particle physicse usually investigates the irreducibly smallest detectable particles and the fundamental interactions necessary to explain their behaviour By our current understanding these elementary particles are excitations of the quantum fields that also govern their interactions The currently dominant theory explaining these fundamental particles and fields along with their dynamics is called the Standard Model Thus modern particle physics generally investigates the Standard Model and its various possible extensions e g to the newest e knowne particle the Higgs boson or even to the oldest known force field gravity Written in a clear pedagogic style by active researchers this book will prepare a beginner to work in the field and at the same time will also provide useful reference material for active researchers **A Concise Guide to Communication in Science and Engineering** David H. Foster, 2017 This guide offers a comprehensive but concise resource based on extensive carefully analysed examples from the published literature It enables students and researchers in science and engineering to write and present material to a professional modern standard efficiently and painlessly and with maximum impact **Geometry and Physics** H. Pedersen, 2021-01-08 Based on the proceedings of the Special Session on Geometry and Physics held over a six month period

at the University of Aarhus Denmark and on articles from the Summer school held at Odense University Denmark Offers new contributions on a host of topics that involve physics geometry and topology Written by more than 50 leading international experts Health Physics Joseph John Bevelacqua,2016-03-30 The book bridges the gap between existing health physics textbooks and reference material needed by a practicing health physicist as the 21st century progresses This material necessarily encompasses emerging radiation generating technologies advances in existing technology and applications of existing technology to new areas The book is written for advanced undergraduate and graduate science and engineering courses It is also be a useful reference for scientists and engineers

**World Congress on Medical Physics and Biomedical Engineering, June 7-12, 2015, Toronto, Canada** David A. Jaffray,2015-07-13 This book presents the proceedings of the IUPESM World Biomedical Engineering and Medical Physics a tri annual high level policy meeting dedicated exclusively to furthering the role of biomedical engineering and medical physics in medicine The book offers papers about emerging issues related to the development and sustainability of the role and impact of medical physicists and biomedical engineers in medicine and healthcare It provides a unique and important forum to secure a coordinated multileveled global response to the need demand and importance of creating and supporting strong academic and clinical teams of biomedical engineers and medical physicists for the benefit of human health Putting Ourselves Back in the

Equation George Musser,2023-11-07 This is a delightful account of one of the deepest and most fascinating explorations going on today at the frontier of our knowledge Carlo Rovelli bestselling author of The Order of Time and Seven Brief Lessons on Physics Musser knows that the point of popular science is to get a sense of what s at stake what kinds of answers are being offered to difficult questions and why it all matters One could not ask more of Putting Ourselves Back in the Equation on all three counts it delivers Julian Baggini The Wall Street Journal A revelatory exploration of how a theory of everything depends upon our understanding of the human mind The whole goal of physics is to explain what we observe For centuries physicists believed that observations yielded faithful representations of what is out there But when they began to study the subatomic realm they found that observation often interferes with what is being observed that the act of seeing changes what we see The same is true of cosmology our view of the universe is inevitably distorted by observation bias And so whether they re studying subatomic particles or galaxies physicists must first explain consciousness and for that they must turn to neuroscientists and philosophers of mind Neuroscientists have painstakingly built up an understanding of the structure of the brain Could this help physicists understand the levels of self organization they observe in other systems These same physicists meanwhile are trying to explain how particles organize themselves into the objects around us Could their discoveries help explain how neurons produce our conscious experience Exploring these questions and more George Musser tackles the extraordinary interconnections between quantum mechanics cosmology human consciousness and artificial intelligence Combining vivid descriptive writing with portraits of scientists working on the cutting edge Putting

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production and by improved desalination processes There are 3 PowerPoint presentations available for Water and Energy threats and opportunities 2e About the author Gustaf Olsson Professor Em in Industrial Automation Lund University Sweden Since 2006 Gustaf has been Professor Emeritus at Lund University Sweden Gustaf has devoted his research to control and automation in water systems electrical power systems and process industries From 2006 to 2008 he was part time professor in electrical power systems at Chalmers University of Technology Sweden He is guest professor at the Technical University of Malaysia UTM and at the Tsinghua University in Beijing China and he is an honorary faculty member of the Exeter University in UK Between 2005 and 2010 he was the editor in chief of the journals Water Science and Technology and Water Science and Technology Water Supply IWA Publishing From 2007 to 2010 he was a member of the IWA Board of Directors and in 2010 he received the IWA Publication Award In 2012 he was the awardee of an Honorary Doctor degree at UTM and an Honorary Membership of IWA Gustaf has guided 23 PhDs and a few hundred MSc students through their exams and has received the Lund University pedagogical award for distinguished achievements in the education The Lund University engineering students elected him as the teacher of the year He has spent extended periods as a guest professor and visiting researcher at universities and companies in the USA Australia and Japan and has been invited as a guest lecturer in 19 countries outside Sweden He has authored nine books published in English Russian German and Chinese and contributed with chapters in another 19 books as well as more than 170 scientific publications *The New International Lesson Annual 2013-2014*, 2013 *ICPMG2014 - Physical Modelling in Geotechnics* Christophe Gaudin, David White, 2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the

latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

The Cost of Corrosion in China Baorong Hou, 2019-09-26 This book comprehensively covers corrosion and corrosion protection in China in the areas including infrastructure transportation energy water environment as well as manufacturing and public utilities Furthermore it presents a major consulting project of Chinese Academy of Engineering which was the largest corrosion investigation project in Chinese history including the corresponding methods processes and corrosion protection strategies and provides valuable information for numerous industries Sharing essential insights into corrosion prediction and decision making this book will help to decrease costs and extend the service life of equipment and facilities accordingly it will benefit scientists and engineers working on corrosion research and protection as well as economists and government employees

*Holograms* Sean F. Johnston, 2015-12-03 Holograms have been in the public eye for over a half century but their influences have deeper cultural roots No other visual experience is quite like interacting with holograms no other cultural product melds the technological sublime with magic and optimism in quite the same way As holograms have evolved they have left their audiences alternately fascinated bemused inspired or indifferent From expressions of high science to countercultural art to consumer security holograms have represented modernity magic and materialism Their most pervasive impact has been to galvanise hopeful technological dreams Engineers artists hippies and hobbyists have played with and dreamed about holograms This book explores how holograms found a place in distinct cultural settings It is aimed at readers attracted to pop culture visual studies and cultural history scholars concerned with media history fine art and material studies and most of all cross disciplinary audiences intrigued about how this ubiquitous but still mysterious visual medium grew up in our midst and became entangled in our culture This book explores the technical attractions and cultural uses of the hologram how they were shaped by what came before them and how they have matured to shape our notional futures Today holograms are in our pockets as identity documents and in our minds as gaming fantasies and faux hologram performers Why aren't they more often in front of our eyes

**2nd International Conference for Innovation in Biomedical Engineering and Life Sciences** Fatimah Ibrahim, Juliana Usman, Mohd Yazed Ahmad, Norhamizan Hamzah, Swe Jyan Teh, 2017-12-06 This volume presents the proceedings of ICIBEL 2017 organized by the Centre for Innovation in Medical Engineering CIME under Innovative Technology Research Cluster University of Malaya It was held in George Town Penang Malaysia from 10-13 December 2017 The ICIBEL 2017 conference promotes the latest research and developments related to the integration of the Engineering technology in medical fields and life sciences This includes the latest innovations research trends and concerns challenges and adopted solution in the field of medical engineering and life sciences

**Journal of the American Medical Association**, 1913 Includes proceedings of the association papers read at the annual sessions and lists of current medical literature

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Formation Mechanism and Control Strategies of Haze in China Hong He, Xinming Wang, Yuesi

Wang,Zifa Wang,Jianguo Liu,Yunfa Chen,2023-01-01 This book summarizes the new major research findings about formation mechanism and control strategies of haze in China including basic theories key technologies equipment and platforms and the applications and implementations of control technologies in implementing the Strategic Priority Research Program Class B of Chinese Academy of Sciences Different types of air pollution processes experienced by the developed countries in different stages are out breaking simultaneously in China in the recent years and resulting a new type of haze chemistry smog pollution which is different from the London smog and the Los Angeles photochemical smog This book provides a useful reference for related researchers engineers and policy makers engaged in atmospheric pollution research prevention and control in China and other countries      **Discrete Cosine Transform, Second Edition** Humberto Ochoa-Dominguez,K. R. Rao,2019-04-18 Many new DCT like transforms have been proposed since the first edition of this book For example the integer DCT that yields integer transform coefficients the directional DCT to take advantage of several directions of the image and the steerable DCT The advent of higher dimensional frames such as UHD TV and 4K TV demand for small and large transform blocks to encode small or large similar areas respectively in an efficient way Therefore a new updated book on DCT adapted to the modern days considering the new advances in this area and targeted for students researchers and the industry is a necessity

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