

# Answers to revision and practice exam questions

## Module 1

### Answers to revision questions

#### Revision questions 1 (page 34)

- 1 b i  $\text{kg m}^2 \text{s}^{-2}$  ii  $\text{m}^2 \text{s}^{-2} \text{K}^{-1}$   
 3  $\text{kg m}^2 \text{s}^{-1}$   
 4  $\text{kg m}^2 \text{s}^{-1}$   
 10 Horizontal component = 4.3 N,  
 vertical component = 2.5 N  
 11 a 14 N b 2 N c 10 N d 12.2 N  
 15 0.9%  
 16  $R = 12 \pm 3 \Omega$   
 17 i 3.3% ii 6.6%  
 18  $0.43 \pm 0.01 \text{ cm}$   
 21 a  $14 \text{ m s}^{-1}$  b  $0.65 \text{ m s}^{-2}$  c Approx. 350 m  
 22 a  $-5 \text{ m s}^{-2}$   
 23 a  $9 \text{ m s}^{-1}$  b 24.75 m c 13.4 s  
 24 a 9.5 m b  $6.2 \text{ m s}^{-1}$  c 1.53 s d 11.5 m  
 25 i  $4.3 \text{ m s}^{-1}$  ii  $2.5 \text{ m s}^{-1}$  v 0.32 m vi 0.255 s  
 vii 0.51 s viii 2.19 m  
 ix  $4.77 \text{ m s}^{-1}$   $25.6^\circ$  below the horizontal  
 26 b 158 N c  $3.68 \text{ m s}^{-2}$  d 188 N

#### Revision questions 2 (page 46)

- 1 b 0.23 N c  $4.6 \text{ m s}^{-2}$   
 3 c Kinetic energy = 1.875 J, momentum =  $1.5 \text{ kg m s}^{-1}$   
 4 a Approx. 3 N s c Approx.  $25 \text{ m s}^{-2}$   
 d Approx.  $50 \text{ m s}^{-2}$   
 6 c  $3 \text{ m s}^{-1}$  in the same direction as the 4 kg mass  
 9 a 785 N b 785 N  
 c  $0.122 \text{ N m}^{-2} \text{ s}^2$  d  $711 \text{ m s}^{-2}$   
 10 c i 18.6 N ii  $25.8 \text{ m s}^{-1}$  iii  $9.4 \text{ m s}^{-2}$   
 11 a 37.2 N b Approx.  $\frac{1}{2}(0.337)$   
 12  $T_1 = 5.6 \text{ N}$   $T_2 = 3.9 \text{ N}$   
 15 b 890 N c 170 N  
 17 19.4 N at  $64.6^\circ$  to the horizontal  
 18 a  $2.5 \times 10^4 \text{ J}$  b  $1.23 \times 10^3 \text{ J}$   
 c  $6.0 \times 10^4 \text{ J}$  d  $15.9 \text{ m s}^{-1}$

#### Revision questions 3 (page 58)

- 2 b i 15 360 J ii 14 126 J  
 iii 1234 J iv 206 N  
 5 b i 0.52 rad ii 2.44 rad  
 c i  $180^\circ$  ii  $90^\circ$   
 7 a  $2.4 \text{ rad s}^{-1}$  b 2.62 s  
 c  $2.88 \text{ m s}^{-2}$  d 2.45 N  
 8 44.4 N  
 9 a 16.4 N b 12.4 N  
 10 a  $41.9 \text{ rad s}^{-1}$  b  $1.05 \times 10^2 \text{ m s}^{-2}$   
 c 1.02 N d 1.02 N  
 11 a 1.52 Hz  
 12 b ii  $4.23 \times 10^2 \text{ m}$   
 14 a  $3.68 \times 10^4 \text{ N}$  b  $8.77 \text{ m s}^{-2}$   
 c  $7.70 \times 10^3 \text{ m s}^{-1}$   
 15  $1.31 \times 10^{-4} \text{ rad s}^{-1}$   
 16 i  $1.99 \times 10^{26} \text{ N}$  ii  $2.71 \times 10^{-13} \text{ m s}^{-2}$   
 v  $-2.71 \times 10^{-13} \text{ N kg}^{-1}$

#### Module 1 practice exam questions (page 60)

- 1 C 6 A  
 2 C 7 B  
 3 B 8 C  
 4 D 9 B  
 5 C 10 D  
 11 c i  $1.5 \pm 0.02$  ii  $4.1 \pm 0.1$   
 iii  $\{0.845 \pm 0.04\} \text{ g cm}^{-3}$   
 12 a  $632 \times 10^3 \text{ J}$  b  $4.17 \times 10^3 \text{ J}$   
 c  $15.6 \text{ m s}^{-1}$ ,  $F = 26.7 \text{ N}$   
 13 b ii  $1.84 \times 10^3 \text{ N}$  iii  $8.64 \times 10^3 \text{ N}$   
 iv  $1.29 \text{ m s}^{-2}$  v 126 m  
 vi  $1.46 \times 10^3 \text{ J}$  vii  $3.78 \times 10^3 \text{ J}$   
 14 c i 2.02 s ii 90.9 m  
 iii  $49.2 \text{ m s}^{-1}$  at  $24^\circ$  below the horizontal  
 16 b  $9.74 \text{ N kg}^{-1}$   
 c ii  $0.22 \text{ N kg}^{-1}$  iii  $3.08 \times 10^3 \text{ m s}^{-1}$   
 iv  $0.22 \text{ m s}^{-2}$   
 18 c i  $4.4 \text{ m s}^{-1}$  ii 19.2 N

# Realtime Physics Module 1 Answers

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Shanmugasundaram**

## **Realtime Physics Module 1 Answers:**

**RealTime Physics: Active Learning Laboratories, Module 1** David R. Sokoloff, Ronald K. Thornton, Priscilla W. Laws, 2011-11-15 The authors of RealTime Physics Active Learning Laboratories Module 1 Mechanics 3rd Edition David Sokoloff Priscilla Laws and Ron Thornton have been pioneers in the revolution of the physics industry In this edition they provide a set of labs that utilize modern lab technology to provide hands on information as well as an empirical look at several new key concepts They focus on the teaching learning issues in the lecture portion of the course as well as logistical lab issues such as space class size staffing and equipment maintenance Issues similar to those in the lecture have to do with preparation and willingness to study *RealTime Physics Active Learning Laboratories, Module 4* David R. Sokoloff, 2012-01-03 RealTime Physics is a series of introductory laboratory modules that use computer data acquisition tools microcomputer based lab or MBL tools to help students develop important physics concepts while acquiring vital laboratory skills Besides data acquisition computers are used for basic mathematical modeling data analysis and simulations There are 4 RealTime Physics modules Module 1 Mechanics Module 2 Heat and Thermodynamics Module 3 Electricity and Magnetism and Module 4 Light and Optics **Handbook of Research on Science Education, Volume II** Norman G. Lederman, Sandra K. Abell, 2014-07-11 Building on the foundation set in Volume I a landmark synthesis of research in the field Volume II is a comprehensive state of the art new volume highlighting new and emerging research perspectives The contributors all experts in their research areas represent the international and gender diversity in the science education research community The volume is organized around six themes theory and methods of science education research science learning culture gender and society and science learning science teaching curriculum and assessment in science science teacher education Each chapter presents an integrative review of the research on the topic it addresses pulling together the existing research working to understand the historical trends and patterns in that body of scholarship describing how the issue is conceptualized within the literature how methods and theories have shaped the outcomes of the research and where the strengths weaknesses and gaps are in the literature Providing guidance to science education faculty and graduate students and leading to new insights and directions for future research the Handbook of Research on Science Education Volume II is an essential resource for the entire science education community *Reading English with Awareness - Level A* Yael Bejarano, 2003 *Top Physics Grades for You Aqa Mod* Keith Johnson, 2005 These full colour Revision Guides provide board specific support for GCSE Science and are designed specifically to raise standards **Cambridge Learner's Dictionary** Cambridge University Press, Elizabeth Walter, 2004-01-26 Ideal for PET and FCE preparation The Cambridge Learner's Dictionary is the ideal dictionary for intermediate learners and for FCE preparation This new edition contains many features to make learning English even easier **Subject Guide to Books in Print**, 1991 **The Handy Science Answer Book** James Bobick, Naomi E. Balaban, 2019-08-01 Informative easy to use guide to everyday science questions concepts and

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*Automation 2022: New Solutions and Technologies for Automation, Robotics and Measurement Techniques* Roman Szewczyk, Cezary Zieliński, Małgorzata Kaliczyńska, 2022-04-15 This book presents the unique result of discussion among interdisciplinary specialists facing recent industrial and economic challenges It contains papers authored by both scientists and practitioners focused on an interdisciplinary approach to developing measuring techniques robotic and mechatronic systems industrial automation numerical modelling and simulation and application of artificial intelligence techniques required by the transformation leading to Industry 4.0 We strongly believe that the solutions and guidelines presented in this book will be useful to both researchers and engineers facing problems associated with developing cyber physical systems for global development

**Proceedings of the 2024 International Conference on Digital Economy and Marxist Economics (ICDEME 2024)** Yongjun Guan, Yan Duan, Tao Wang, Chuan Liang, 2024-12-31 This is an open access book 2024 International Conference on Digital Economy and Marxist Economics will be held grandly in Baise China from October 25 to 27 2024 2024 International Conference on Digital

Economy and Marxist Economics ICDEME2024 is organized to investigate the intersections between contemporary digital economic practices and the theoretical frameworks established by Marxist economics In an era where digital innovation is reshaping traditional economic structures it becomes increasingly pertinent to revisit and re evaluate classical economic theories to understand these transformations With rapid advancements in technology and the rise of the digital economy there are extensive opportunities and challenges that need thoughtful analysis and discourse This symposium serves as a platform for scholars researchers and practitioners to engage in meaningful discussions that bridge classical economic theories with the realities of modern digital economies The primary aim of this symposium is to foster a comprehensive understanding of how Marxist economic principles can be applied to analyze and critique contemporary trends in the digital economy The symposium seeks to promote interdisciplinary research stimulate academic discussions and offer new perspectives on the dynamics of digital capitalism By bringing together experts from various fields the conference aims to generate actionable insights that address both theoretical inquiries and practical implications Additionally it aspires to create a collaborative environment where participants can share research findings exchange ideas and develop strategies to leverage Marxist economic theories in understanding the complexities of our digital age The 2024 symposium will explore a range of research themes designed to delve deep into the interplay between digital and Marxist economics Key themes include Digital Labor and Capital which examines how digital platforms alter labor relations and capital accumulation processes Algorithmic Governance and Regulation focusing on the role of algorithms in shaping economic behavior and the need for regulatory frameworks Another crucial theme is Data Commodification and Surveillance which scrutinizes how data is transformed into a commodity and its implications for privacy and surveillance Additionally Marxist Theories in Digital Age invites scholars to reinterpret classical Marxist texts in the context of modern digital economies By concentrating on these pertinent themes the symposium aims to foster a nuanced understanding of digital economic phenomena through the lens of Marxist economics

**Conference Record of the Eighth Conference on Real-Time Computer Applications in Nuclear, Particle and Plasma Physics, Vancouver, June 8-11, 1993** David Axen, Renée Poutissou, TRIUMF., 1993

Product Lifecycle Management to Support Industry 4.0 Paolo Chiabert, Abdelaziz Bouras, Frédéric Noël, José Ríos, 2018-12-08 This book constitutes the refereed post conference proceedings of the 15th IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2018 held in Turin Spain in July 2018 The 72 revised full papers presented were carefully reviewed and selected from 82 submissions The papers are organized in the following topical sections building information modeling collaborative environments and new product development PLM for digital factories and cyber physical systems ontologies and data models education in the field of industry 4.0 product service systems and smart products lean organization for industry 4.0 knowledge management and information sharing PLM infrastructure and implementation PLM maturity implementation and adoption 3D printing and additive manufacturing and modular design and

products and configuration and change management      **Energy Research Abstracts** ,1994      **Optics and Ultrasound in Biomedicine: Sensing, Imaging and Therapy** Chao Tian,Jie Tian,Jun Xia,Xueding Wang,Zhihua Ding,Zhaoyu Li,2021-07-22      **Scientific and Technical Aerospace Reports** ,1995      *Robotics Text Book* Manish Soni,2024-11-13

Welcome to Robotics From Fundamentals to Advanced Applications your comprehensive guide to understanding and mastering the field of robotics In an era where automation and intelligent systems are revolutionizing industries robotics stands at the forefront driving innovations across manufacturing healthcare exploration and more As we delve deeper into this transformative technology it is essential for both beginners and seasoned professionals to grasp its fundamental concepts and applications thoroughly This book is meticulously crafted to serve as a complete learning resource catering to the diverse needs of learners at all levels Whether you are a student embarking on your first exploration into robotics or a professional seeking to enhance your expertise this guide provides the essential tools and resources necessary to achieve your learning goals      **Issues in Water and Power Engineering: 2013 Edition** ,2013-05-01 Issues in Water and Power Engineering 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Fusion Engineering The editors have built Issues in Water and Power Engineering 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Fusion Engineering in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Water and Power Engineering 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>      [The Emory-Tibet Science Initiative, a Novel Journey in Cross-Cultural Science Education](#) Arri Eisen,Meena M. Balgopal,Gillian Hue,Robin Nusslock,Joel Zivot,2022-05-10      **Sensor Imaging Systems for Real-Time Applications** S. Kannadhasan,R. Nagarajan,T. Kamalakannan,M. Chandrasekaran,N. Shanmugasundaram,2025-09-12 Recent sensor technologies have spurred innovation across many industries and have been employed worldwide to improve transportation medical treatment nanotechnology mobile devices virtual and augmented reality and artificial intelligence This new volume looks at different aspects and kinds of sensors such as wearable radio frequency devices machine learning algorithms for sensors intelligent monitoring systems using RFID technologies UV based control systems Booth algorithm based sensors for improved multipliers sensor data analysis using Arduino piezoelectric sensor signaling and more Myriad examples of novel applications of sensor technology are presented in different areas such as In disaster management such as for accident detection and rescue systems For development of smart healthcare technology such as for early prediction of breast cancer monitoring and gauging of polluted air to alert for asthma triggers In transportation such as in the development of smart helmets for protective driving for

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