

Uniform Circular Motion: Worksheet 1

Assumes that the car shown below is going at a constant speed.



Fig. 1

1. Construct a qualitative motion map of the car in Figure 1.



2. In what direction is the car experiencing acceleration? Explain how you know.

towards the center of the circle
we know it is accelerating bc it is changing direction

3. Construct a force diagram for the car when it's at the top of the hill.



F_g is larger bc that is in

the direction of the acceleration at the top of

4. Suppose the speed of the car is 11.1 m/s (≈ 25 mph) and the radius of curvature (r) is 25 m; determine the magnitude of the centripetal acceleration of the car.

$$a_c = \frac{v^2}{r} = \frac{(11.1 \text{ m/s})^2}{25} = \boxed{4.93 \text{ m/s}^2}$$

5. If the mass of the car is 1200 kg, what F_{net} would be required to cause this centripetal acceleration?

$$F_{\text{net}} = ma_c = (1200 \text{ kg})(4.93 \text{ m/s}^2) = \boxed{5916 \text{ N}}$$

6. Now, determine values for the forces in your force diagram of number 3.

$$\text{In-car} = ma_c \Rightarrow F_g - F_N = ma_c \Rightarrow (1200 \text{ kg})(4.93 \text{ m/s}^2) - F_N = (1200 \text{ kg})(4.93 \text{ m/s}^2)$$

$$F_g = (1200 \text{ kg})(9.8 \text{ m/s}^2)$$

$$11760 \text{ N} - F_N = 5916 \text{ N}$$

$$\Rightarrow \begin{cases} F_N = 5844 \text{ N} \\ F_g = 11760 \text{ N} \end{cases}$$

7. At what speed would the centripetal force equal the force of gravity?

$$\text{Set } F_{\text{net}} = F_g \Rightarrow \frac{mv^2}{r} = mg \Rightarrow \frac{v^2}{25} = 9.8 \Rightarrow v^2 = 245 \text{ m/s}^2$$

$$\Rightarrow \boxed{v = 15.65 \text{ m/s}}$$

8. Suppose the car were going faster than the speed that you calculated for question 7; describe what would happen to the car.

It would come off the hill, bc when $mg = \frac{mv^2}{r}$ it means there is no more normal force

Modeling Workshop 2006 Physics Unit 4 Answers

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4th International Workshop on Wearable and Implantable Body Sensor Networks (BSN 2007) Steffen Leonhardt, Thomas Falck, Petri Mähönen, 2007-05-04 This book contains papers from the International Workshop on Wearable and Implantable Body Sensor Networks BSN 2007 held in March 2007 at the University Hospital Aachen Germany Topics covered in the volume include new medical measurements smart bio sensing textiles low power wireless networking system integration medical signal processing multi sensor data fusion and on going standardization activities The Bologna process Great Britain: Parliament: House of Commons: Education and Skills Committee, 2007-04-30 The Bologna Process is a non binding inter governmental initiative to develop a European Higher Education Area EHEA by 2010 which would enable higher education qualifications to be comparable whilst maintaining national autonomy and flexibility This inquiry has been undertaken to make a contribution to the London Ministerial Summit on 17 18 May 2007 There are five main conclusions 1 there is overwhelming support for the UK to play a leading role 2 there is a desire to maintain the distinction between the voluntary bottom up process which is focussed on academic cooperation and the European Community 3 there are anxieties about a rigid commitment to a three cycle bachelors masters doctoral course structure especially in relation to self standing integrated Masters courses 4 there are doubts that the full that the full significance of the coming into existence of the EHEA has been fully recognised 5 the government has not been sufficiently pro active in disseminating information and identifying and possibly resolving potential difficulties **COMPLETE COURSE for employment on Offshore Drilling Platforms**

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Linaro,2022-04-26 This volume offers an up to date overview of essential concepts and modern approaches to computational modelling including the use of experimental techniques related to or directly inspired by them The book introduces at increasing levels of complexity and with the non specialist in mind state of the art topics ranging from single cell and molecular descriptions to circuits and networks Four major themes are covered including subcellular modelling of ion channels and signalling pathways at the molecular level single cell modelling at different levels of spatial complexity network modelling from local microcircuits to large scale simulations of entire brain areas and practical examples Each chapter presents a systematic overview of a specific topic and provides the reader with the fundamental tools needed to understand the computational modelling of neural dynamics This book is aimed at experimenters and graduate students with little or no prior knowledge of modelling who are interested in learning about computational models from the single molecule to the inter areal communication of brain structures The book will appeal to computational neuroscientists engineers physicists and mathematicians interested in contributing to the field of neuroscience Chapters 6 10 and 11 are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

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Frost, 2004-07-15 The second edition of this popular student textbook presents an up to date and comprehensive introduction to the process and practice of teaching and learning science in the secondary school **Mathematical Reviews**, 2007

PACS-Based Multimedia Imaging Informatics H. K. Huang, 2019-01-14 Thoroughly revised to present the very latest in PACS based multimedia in medical imaging informatics from the electronic patient record to the full range of topics in digital medical imaging this new edition by the founder of PACS and multimedia image informatics features even more clinically applicable material than ever before It uses the framework of PACS based image informatics not physics or engineering principles to explain PACS based multimedia informatics and its application in clinical settings and labs New topics include Data Grid and Cloud Computing IHE XDS I Workflow Profile Integrating the Healthcare Enterprise Cross enterprise Document Sharing for Imaging extending XDS to share images and diagnostic reports and related information across a group of enterprise health care sites PACS Based Multimedia Imaging Informatics is presented in 4 sections Part 1 covers the beginning and history of Medical Imaging PACS and Imaging Informatics The other three sections cover Medical Imaging Industrial Guidelines Standards and Compliance Informatics Data Grid Workstation Radiation Therapy Simulators Molecular Imaging Archive Server and Cloud Computing and multimedia Imaging Informatics Computer Aided Diagnosis CAD Image Guide Decision Support Proton Therapy Minimally Invasive Multimedia Image Assisted Surgery BIG DATA New chapter on Molecular Imaging Informatics Expanded coverage of PACS and eHR s Electronic Health Record with HIPPA compliance

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