

Section 1.1: Motion and Motion Graphs

Tutorial 1 Practice, page 10

1. (a) Given: $\Delta d_1 = 1.2 \text{ km}$; $\Delta t_1 = 4 \text{ min}$; $\Delta d_2 = 1.2 \text{ km}$; $\Delta t_2 = 4 \text{ min}$

Required: v_{av}

Analysis: Calculate the total distance travelled, $\Delta d = \Delta d_1 + \Delta d_2$, and the total time taken, $\Delta t = \Delta t_1 + \Delta t_2$. Then, use the equation $v_{av} = \frac{\Delta d}{\Delta t}$ to calculate the average speed.

$$\Delta t_1 = 4 \text{ min} \times \frac{1 \text{ h}}{60 \text{ min}}$$

$$\Delta t_1 = 0.067 \text{ h}$$

$$\Delta t_2 = 0.067 \text{ h}$$

$$\begin{aligned}\text{Solution: } \Delta d &= \Delta d_1 + \Delta d_2 \\ &= 1.2 \text{ km} + 1.2 \text{ km} \\ \Delta d &= 2.4 \text{ km}\end{aligned}$$

$$\begin{aligned}\Delta t &= \Delta t_1 + \Delta t_2 \\ &= 0.067 \text{ h} + 0.067 \text{ h}\end{aligned}$$

$$\Delta t = 0.134 \text{ h}$$

$$\begin{aligned}v_{av} &= \frac{\Delta d}{\Delta t} \\ &= \frac{2.4 \text{ km}}{0.134 \text{ h}}\end{aligned}$$

$$v_{av} = 18 \text{ km/h}$$

Statement: The average speed for the entire trip is 18 km/h.

(b) Given: $\Delta \vec{d} = 1.2 \text{ km [E]}$; $\Delta t = 4 \text{ min}$

Required: \vec{v}_{av}

Analysis: The average velocity is the ratio of the displacement and the time taken, $\vec{v}_{av} = \frac{\Delta \vec{d}}{\Delta t}$.

$$\Delta t = 4 \text{ min} \times \frac{1 \text{ h}}{60 \text{ min}}$$

$$\Delta t = 0.067 \text{ h}$$

$$\begin{aligned}\text{Solution: } \vec{v}_{av} &= \frac{\Delta \vec{d}}{\Delta t} \\ &= \frac{1.2 \text{ km [E]}}{0.067 \text{ h}} \\ \vec{v}_{av} &= 18 \text{ km/h [E]}\end{aligned}$$

Statement: The average velocity from the house to the farthest position from the house is 18 km/h [E].

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Lei Shi



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Physics 12, 2012 *Solutions to Problems of Controlling Long Waves with the Help of Micro-structure Tools* Vladimir V. Arabadzhi, 2011 In recent times the idea of cloaking has become very popular After radar and sonar were discovered problems of visibility reduction for physical bodies in air by electromagnetic waves or in water by acoustical waves have immediately become serious *Nelson Physics 11* Alan J. Hirsch, 2001 Solution Methods for Integral Equations M. A. Goldberg, 2013-11-21 Solution-Processable Components for Organic Electronic Devices Beata Luszczynska, Krzysztof Matyjaszewski, Jacek Ulanski, 2019-06-07 Provides first hand insights into advanced fabrication techniques for solution processable organic electronics materials and devices The field of printable organic electronics has emerged as a technology which plays a major role in materials science research and development Printable organic electronics soon compete with and for specific applications can even outpace conventional semiconductor devices in terms of performance cost and versatility Printing techniques allow for large scale fabrication of organic electronic components and functional devices for use as wearable electronics health care sensors Internet of Things monitoring of environment pollution and many others yet to be conceived applications The first part of Solution Processable Components for Organic Electronic Devices covers the synthesis of soluble conjugated polymers solution processable nanoparticles of inorganic semiconductors high k nanoparticles by means of controlled radical polymerization advanced blending techniques yielding novel materials with extraordinary properties The book also discusses photogeneration of charge carriers in nanostructured bulk heterojunctions and charge carrier transport in multicomponent materials such as composites and nanocomposites as well as photovoltaic devices modelling The second part of the book is devoted to organic electronic devices such as field effect transistors light emitting diodes photovoltaics photodiodes and electronic memory devices which can be produced by solution based methods including printing and roll to roll manufacturing The book provides in depth knowledge for experienced researchers and for those entering the field It comprises 12 chapters focused on novel organic electronics components synthesis and solution based processing techniques advanced analysis of mechanisms governing charge carrier generation and transport in organic semiconductors and devices fabrication techniques and characterization methods of organic electronic devices Providing coverage of the state of the art of organic electronics Solution Processable Components for Organic Electronic Devices is an excellent book for materials scientists applied physicists engineering scientists and those working in the electronics industry

□□□□□□□□□□—□□□□□□□□(□□□□□□□□□□) Yu. E. Gliklikh, 2005 **Numerical Solutions of Boundary Value Problems for Ordinary Differential Equations** A.K. Aziz, 2014-05-10 Numerical Solutions of Boundary Value Problems for Ordinary Differential Equations covers the proceedings of the 1974 Symposium by the same title held at the University of Maryland Baltimore Country Campus This symposium aims to bring together a number of numerical analysis involved in research in both theoretical and practical aspects of this field This text is organized into three parts encompassing 15 chapters Part I

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A Guide to Mathematical Tables Aleksandr Vasil'evich Lebedev, 1960

Grants and Awards for the Fiscal Year Ended ... National Science Foundation (U.S.), 1976

Energy Research Abstracts, 1990

Lorentz Group, Cpt And Neutrinos: Proceedings Of The International Workshop A E Chubykalo, Valeri V Dvoeglazov, David J Ernst, Vladimir G Kadyshevsky, Young Suh Kim, 2000-08-30 The topics in this volume range from mathematical aspects of the theory of the Poincar group Clifford algebras and the CPT theorem through new theoretical physical constructions and concepts such as the physical significance of the 4 potential the interplay between quantum mechanics and gravity Majorana like models the photon as a composite particle action at a distance and superluminal phenomena to experiments in neutrino physics The book will be of interest to graduate students and researchers working in fundamental physics and phenomenology and also to experimentalists

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