

# Physics

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(Chapter 3) (Motion in a straight line) (Exercises)

(Class 11)

Total time taken in the whole journey = 30 + 20 = 50 min

$$\text{Average velocity} = \frac{\text{Displacement}}{\text{Time}} = \frac{2.4}{1} = 5 \text{ km/h} \quad \dots \text{(a(i))}$$

$$\text{Average speed} = \frac{\text{Distance}}{\text{Time}} = \frac{2.5}{1} = 5 \text{ km/h} \quad \dots \text{(b(i))}$$

$$\text{Time} = 50 \text{ min} = \frac{5}{6} \text{ h}$$

Net displacement = 0

Total distance = 2.5 + 2.5 = 5 km

$$\text{Average velocity} = \frac{\text{Displacement}}{\text{Time}} = 0 \quad \dots \text{(a(ii))}$$

$$\text{Average speed} = \frac{\text{Distance}}{\text{Time}} = \frac{5}{6} = 6 \text{ km/h} \quad \dots \text{(b(ii))}$$

Speed of the man = 7.5 km/h

Distance travelled in first 30 min = 2.5 km

Distance travelled by the man (from market to home) in the next 10 min

$$= 7.5 \times \frac{10}{60} = 1.25 \text{ km}$$

Net displacement = 2.5 - 1.25 = 1.25 km

Total distance travelled = 2.5 + 1.25 = 3.75 km

$$\text{Average velocity} = \frac{1.25}{\left(\frac{40}{60}\right)} = \frac{1.25 \times 3}{2} = 1.875 \text{ km/h} \quad \dots \text{(a(iii))}$$

$$\text{Average speed} = \frac{3.75}{\left(\frac{40}{60}\right)} = 5.625 \text{ km/h} \quad \dots \text{(b(iii))}$$

## Question 3.15:

In Exercises 3.13 and 3.14, we have carefully distinguished between average speed and magnitude of average velocity. No such distinction is necessary when we consider instantaneous speed and magnitude of velocity. The instantaneous speed is always equal to the magnitude of instantaneous velocity. Why?

## Answer 3.15:

Instantaneous velocity is given by the first derivative of distance with respect to time i.e.,

$$V_{\text{in}} = \frac{dx}{dt}$$

Here, the time interval  $dt$  is so small that it is assumed that the particle does not change its direction of motion. As a result, both the total path length and magnitude of displacement become equal in this interval of time.

Therefore, instantaneous speed is always equal to instantaneous velocity.

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# Mastering Physics Solutions Chapter 3

**Don Kulasiri, Rahul Kosarwal**



### **Mastering Physics Solutions Chapter 3:**

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Mathematical Reviews, 2003 **Essential University Physics** Richard Wolfson, 2007 Richard Wolfson

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For all readers interested in calculus based physics: *The Captains of Energy*, Vincent C. Prantil, Timothy Decker, 2022-05-31. In teaching an introduction to transport or systems dynamics modeling at the undergraduate level, it is possible to lose pedagogical traction in a sea of abstract mathematics. What the mathematical modeling of time dependent system behavior offers is a venue in which students can be taught that physical analogies exist between what they likely perceive as distinct areas of study in the physical sciences. We introduce a storyline whose characters are superheroes that store and dissipate energy in dynamic systems. Introducing students to the overarching conservation laws helps develop the analogy that ties the different disciplines together under a common umbrella of system energy. In this book we use the superhero cast to present the effort flow analogy and its relationship to the conservation principles of mass, momentum, energy and electrical charge. We use a superhero movie script common to mechanical, electrical, fluid and thermal engineering systems to illustrate how to apply the analogy to arrive at governing differential equations describing the systems behavior in time. Ultimately we show how only two types of differential equation and therefore two types of system response are possible. This novel approach of storytelling and a movie script is used to help make the mathematics of lumped system modeling more approachable for students.

Table of Contents, Preface, Acknowledgments, If You Push It It Will Flow, Governing Dynamics, The Electrical Cast, The Mechanical Cast, A Common Notion, Going Nowhere, The Fluid and Thermal Casts, Summary, Afterword, Bibliography, Authors Biographies.

*Chemical Master Equation for Large Biological Networks*, Don Kulasiri, Rahul Kosarwal, 2021-09-12. This book highlights the theory and practical applications of the chemical master equation (CME) approach for very large biochemical networks which provides a powerful general framework for model building in a variety of biological networks. The aim of the book is to not only highlight advanced numerical solution methods for the CME but also reveal their potential by means of practical examples. The case studies presented are mainly from biology however the applications from novel methods are discussed comprehensively underlining the interdisciplinary approach in simulation and the potential of the chemical master equation approach for modelling bionetworks. The book is a valuable guide for researchers, graduate students and professionals alike.

**Physics for Scientists and Engineers**, Richard Wolfson, Jay M. Pasachoff, 1999. This book emphasizes the conceptual unity of physics.

while providing a solid approach to help students build problem solving skills Scientifically sound yet lauded by reviewers for clarity and accessibility Physics for Scientists and Engineers Third Edition provides pedagogical support in recognition of the trouble spots often faced by students An abundance of interesting and diverse end of chapter problems motivate and intrigue students Other aids include references within examples to related problems found at the ends of chapters Strategy boxes extended summaries paired problems and cumulative problems to integrate concepts across several chapters This new edition is correlated with the most comprehensive physics simulation package available ActivPhysics tm 1 2

**Physics with Modern Physics for Scientists and Engineers** Richard Wolfson, Jay M. Pasachoff, 1999

**Mathematics Catalog 2005** Neil Thomson, 2004-10

Finite Elements 1-2-3 A. J. Baker, Darrell W. Pepper, 1991 This text is intended for the student who is being introduced for the first time to the Finite Element Method FEM Written in a simple easy to follow manner the book is a practical guide for learning the basics of the method and applying them to a wide variety of problems The book focuses on the practical applications of fundamental concepts with special emphasis on fluid mechanics Computational experiments are integrated throughout the text via example problems and exercises A comprehensive finite element instructional computer code written for the PC using standard FORTRAN 77 is used to support every basic step and solve the set of example problems The coverage of numerical linear algebra presents a unique numerical scheme based on continuing finite element finite difference methodologies

**Calculus and Analytic Geometry** Al Shenk, 1979

**Manual Training Magazine** Charles Alpheus Bennett, William Thomas Bawden, 1924

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