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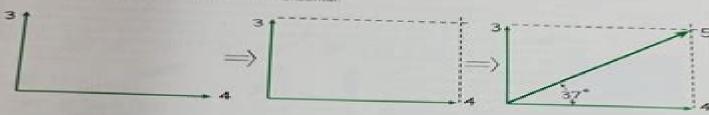
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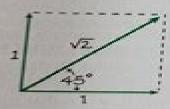
FIGURE 5.4 T

The 3-unit and 4-unit vectors add to produce a resultant vector of 5 units, at 37° from the horizontal



The resultant of two perpendicular vectors is the diagonal of a rectangle constructed with the two vectors as sides. We learned this in Chapter 2. Here, the diagonal of the constructed rectangle measures 5 cm, which represents 100 km/h. So relative to the ground. the airplane moves 100 km/h northeasterly. (2)

In Figure 5.4 we see a 3-unit vector at right angles to a 4-unit vector. Can you see that they make up the sides of a rectangle, and when added vectorially they produce a resultant of magnitude of 5? (Note that  $5^2 - 3^2 + 4^2$ .)



I FIGURE 5.5

The diagonal of a square is V2, or 1.414, times the length of one of its sides.

In the special case of adding a pair of equal-magnitude vectors that are at right angles to each other, we construct a square, as shown in Figure 5.5. For any square, the length of its diagonal is  $\sqrt{2}$ , or 1.414, times either of its sides. Thus, the resultant is  $\sqrt{2}$  times either of the vectors. For instance, the resultant of two equal vectors of magnitude 100 acting at right angles to each other is 141.4.122



What is the resultant of two perpendicular vectors?

# think!

Suppose that an airplane normally flying at 80 km/h encounters wind at a right angle to its forward motion-a crosswind. Will the airplane fly faster or slower than 80 km/h? Answer: 5.2

CHAPTER 5

# **Prentice Hall Conceptual Physics Page 4**

**AN Whitehead** 

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Making a Difference: Volume I and II Sasha A. Barab, Kenneth E. Hay, Nancy Butler Songer, Daniel T. Hickey, 2017-09-05 William Wordsworth 1770 1850 needs little introduction as the central figure in Romantic poetry and a crucial influence in the development of poetry generally This broad ranging survey redefines the variety of his writing by showing how it incorporates contemporary concepts of language difference and the ways in which popular and serious literature were compared and distinguished during this period It discusses many of Wordsworth's later poems comparing his work with that of his regional contemporaries as well as major writers such as Scott The key theme of relationship both between characters within poems and between poet and reader is explored through Wordsworth's construction of community and his use of power relationships A serious discussion of the place of sexual feeling in his writing is also included and Other Myths about Science Ronald L. Numbers, Kostas Kampourakis, 2015-11-04 A falling apple inspired the law of gravity or so the story goes Is it true Perhaps not But why do such stories endure as explanations of how science happens Newton's Apple and Other Myths about Science brushes away popular misconceptions to provide a clearer picture of scientific breakthroughs from ancient times to the present **Just in Time Teaching** Scott Simkins, Mark Maier, 2023-07-03 Just in Time Teaching JiTT is a pedagogical approach that requires students to answer questions related to an upcoming class a few hours beforehand using an online course management system While the phrase just in time may evoke shades of slap dash work and cut corners JiTT pedagogy is just the opposite It helps students to view learning as a process that takes time introspection and persistence Students who experience JiTT come to class better prepared and report that it helps to focus and organize their out of class studying Their responses to JiTT guestions make gaps in their learning visible to the teacher prior to class enabling him or her to address learning gaps while the material is still fresh in students minds hence the label just in time JiTT guestions differ from traditional homework problems in being designed not only to build cognitive skills but also to help students confront misconceptions make connections to previous knowledge and develop metacognitive thinking practices Students consequently spend more time on course concepts and ideas but also read their textbooks in ways that result in more effective and deeper learning Starting the class with students work also dramatically changes the classroom learning environment creating greater student engagement This book demonstrates that JiTT has broad appeal across the academy Part I provides a broad overview of JiTT introducing the pedagogy and exploring various dimensions of its use without regard to discipline Part II of the book demonstrates JiTT s remarkable cross disciplinary impact with examples of applications in physics biology the geosciences economics history and the humanities Just in Time Teaching article from The Hispanic Outlook in Higher EducationReprinted with permission from Hispanic Outlook in Higher Education Magazine www hispanicoutlook com **El-Hi Textbooks and Serials in Print**, 2003 **CNPS Proceedings 2015** David de Hilster, 2015-07-17 Annual Proceedings of the John Chappell Natural Philosophy Society CNPS which accepts

papers that challenge mainstream physics and cosmology These proceedings are in conjunction with the 1st annual conference in 2015 of the CNPS at Florida Atlantic University Boca Raton Florida Religion and American Education Warren A. Nord, 2014-07-01 Warren Nord's thoughtful book tackles an issue of great importance in contemporary America the role of religion in our public schools and universities According to Nord public opinion has been excessively polarized by those religious conservatives who would restore religious purposes and practices to public education and by those secular liberals for whom religion is irrelevant to everything in the curriculum While he maintains that public schools and universities must not promote religion he also argues that there are powerful philosophical political moral and constitutional reasons for requiring students to study religion Indeed only if religion is included in the curriculum will students receive a truly liberal education one that takes seriously a variety of ways of understanding the human experience Intended for a broad audience Nord s comprehensive study encompasses American history constitutional law educational theory and practice theology philosophy and ethics It also discusses a number of current controversial issues including multiculturalism moral education creationism academic freedom and the voucher and school choice movements El-Hi Textbooks & Serials in Print, 2005, 2005 Conceptual Foundations of Quantum Physics Dipankar Home, 2013-06-29 It may tum out that like certain other phenomena studied by sociologists bouts of interest in the foundations of quantum mechanics tend to come in 60 year cycles It is hardly surprising that in the first decade or so of the subject the conceptual puzzles generated by this strange new way of looking at the world should have generated profound interest not just among professional physicists themselves but also among philosophers and informed laymen but this intense interest was followed by a fallow period in the forties and fifties when the physics establishment by and large took the view that the only puzzles left were the product either of incompetent application of the formalism or of bad philosophy and only a few brave individualists like the late David Bohm dared to suggest that maybe there really was something there after all to worry about As Bell and Nauenberg surveying the scene in 1966 put it The typical physicist feels that these questions 1 have long ago been answered and that he will fully understand how if ever he can spare twenty minutes to think about it But gradually through the sixties and seventies curiosity did revive and the last ten years or so have seen a level of interest in foundational questions and an involvement in them by some of the leading figures of contemporary physics which is probably unparalleled since the earliest Biological Thermodynamics Donald T. Haynie, 2008-02-14 This inter disciplinary guide to the davs Physics , thermodynamics of living organisms has been thoroughly revised and updated to provide a uniquely integrated overview of the subject Retaining its highly readable style it will serve as an introduction to the study of energy transformation in the life sciences and particularly as an accessible means for biology biochemistry and bioengineering undergraduate students to acquaint themselves with the physical dimension of their subject The emphasis throughout the text is on understanding basic concepts and developing problem solving skills The mathematical difficulty increases gradually by chapter but no calculus is

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Human-Computer Interaction - INTERACT '87 H.-J. Bullinger, B. Shackel, 2014-05-21 Since the first INTERACT Conference in September 1984 the field of Human Computer Interaction has received increasing attention from researchers and industrial practitioners the importance of the topic now being widely recognized Technological developments have made it possible to seek new solutions to the problem of supporting work processes by information technology and for designing the interface between user and the machine Computers have become an everyday and common tool in the work of many people This has motivated the development of an interdisciplinary field of research which now appears much more established than it was a few years ago The INTERACT forums provide the opportunity for regular presentation and discussion of new results from research and application by bringing together the various disciplines and research approaches on a worldwide basis Studies on the Conceptual Foundations Ervin Laszlo, Judah Bierman, 2013-10-22 Goals in a Global Community The Original Background Papers for Goals for Mankind A Report to the Club of Rome expounds on the idea of a global community by analyzing the human predicament in terms of the diverse images of possibility that drive our differing national and social behaviors More specifically it asks whether humanity can create a global community with apparently conflicting and yet so fundamentally similar goals This volume is comprised of 12 chapters and opens with a discussion on long term trends and the evolution of complexity suggesting that socioeconomic systems may be more effectively understood in light of dissipative systems The following chapters explore the historical evolution of mankind s inner and outer dimensions how to make sustainable economic growth a global possibility the possibilities of changing motivation as well as finding motivation to change and why social motives are the strongest driving forces behind change of goals for the global community The book also proposes solar energy as a permanent clean source of abundant energy in a fully ordered and economically feasible global transition The final section argues that the Club of Rome must continue to risk advocacy and recognize that human values are a fact of human existence This monograph will be a useful resource for sociologists social scientists and psychologists Handbook of Research on Contemporary Perspectives on Web-Based Systems Elçi, Atilla, 2018-05-04 Information systems development underwent many changes as systems transitioned onto web based forums Complemented by advancements in security and technology internet based systems have become an information mainstay. The Handbook of Research on Contemporary Perspectives on Web Based Systems is a critical scholarly resource that examines relevant theoretical frameworks current practice guidelines industry standards and the latest empirical research findings in web based systems Featuring coverage on a wide range of topics such as data integration mobile applications and semantic web this publication is geared toward computer engineers IT specialists software designers professionals researchers and upper level students seeking current and relevant research on the prevalence of these systems and advancements made to them The Oxford Handbook of Human Motivation Richard M. Ryan,2012-02-16 The Oxford Handbook of Human Motivation collects together the field s top theorists and researchers to provide overviews of today s most noteworthy theories topical chapters on phenomena from ego depletion to flow recent work on the biological bases of motivation and applied in chapters on therapy work sport education and relationships

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