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book to be used by anyone interested in exploring the nature of physics and explanations of everyday physical phenomena. Beginning students will benefit from the large number of student aids and the reduced math content. Professors will appreciate the organization of the material and the wealth of pedagogical tools.

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How Things Work provides an accessible introduction to physics for the non-science student. Like the previous editions it employs everyday objects, with which students are familiar, in case studies to explain the most essential physics concepts of day-to-day life. Lou Bloomfield takes seemingly highly complex devices and

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Strips away the complexity to show how at their heart are simple physics ideas. Once these concepts are understood, they can be used to understand the behavior of many devices encountered in everyday life. The sixth edition uses the power of WileyPLUS Learning Space with Orion to give students the opportunity to actively practice the physics concepts presented in this edition. This text is an unbound, three hole punched version. Access to WileyPLUS sold separately.

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Other text, Child Development and Education not only describes developmental phenomena--for infants through late adolescence--but also facilitates observations of and analyses of what children say, do, and create, ensuring that educators can make informed decisions that meet children's and adolescent's needs. New to the fifth edition is a sensitivity to the cultural and bioecological nature of development. New features of the text situate children and adolescents in the contexts of their upbringing and articulate the implications of these experiences for educators and other professionals. Illustrated is the diverse nature of development and how it is influenced by social, environmental, and cultural contexts. Also new to this edition is support for teacher licensure preparation. Teacher candidates are

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Edition alerted to developmental concepts and theorists they need to know, and are provided practice test questions and case studies to review, demonstrating for them how to prepare for their licensure exam.

The new Advantage Series version of the Fifth Edition of INQUIRY INTO PHYSICS maintains the perfect balance of quantitative and conceptual content by carefully incorporating problem solving into a discernible conceptual framework. As part of the ADVANTAGE SERIES, this new version will offer all the quality content you've come to expect from the Ostdiek/Bord author team in a loose-leaf format that will be sold to your students at a significantly lower price. The text integrates simple mathematics so students can see the

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practicality of physics and have a means of testing scientific validity. Throughout the text, Ostdiek and Bord emphasize the relevance of physics in our daily lives. This text is committed to a concept- and inquiry-based style of learning, as evidenced in the "Explore-It-Yourself" boxes, concept-based flow-charts in the Chapter Openers, and "Learning Checks." Students will also find applied examples throughout the text, such as metal detectors, Fresnel lenses, kaleidoscopes, and smoke detectors. The text also periodically reviews the historical development of physics, which is particularly relevant as context for non-science majors.

The past ten years have seen an

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Explosion of useful research surrounding human motivation and emotion; new insights allow researchers to answer the perennial questions, including "What do people want?" and "Why do they want what they want?" By delving into the roots of motivation, the emotional processes at work, and the impacts on learning, performance, and well-being, this book provides a toolbox of practical interventions and approaches for use in a wide variety of settings. In the midst of the field's "golden age," there has never been a better time to merge new understanding and practical application to improve people's lives. Useful in schools, the workplace, clinical settings, health care, sports, industry, business, and even interpersonal relationships, these concepts are profoundly powerful;

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incorporated into the state-of-the-art intervention programs detailed here, they can enhance people's motivation, emotion, and outlook while answering the core questions of any human interaction.

Rising interest in climate change and severe weather phenomena are making meteorology courses more popular than ever—yet this fast-paced, one-semester curriculum is packed with complex physical concepts that can be challenging. In Aguado/Burt's *Understanding Weather & Climate*, a first-rate textbook and inspired technology tutorials combine to engage students in learning about atmospheric behavior. The authors use everyday occurrences to illustrate meteorology and climatology. Dynamic illustrations from the book come to life

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in the new fully integrated MyMeteorologyLab website, where students have access to a variety of media and self study resources such as animated tutorials, videos, and satellite loops of atmospheric phenomena. While staying true to the text's rigorous and quantitative approach, the Sixth Edition incorporates the latest new science and issues, new technology and media to help both teach and visualize the toughest topics, with a more learner-centered architecture and design.

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