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The Bittinger Graphs and Models Series helps readers learn algebra by making connections between mathematical concepts and their real-world applications. Abundant applications, many of which use real data, offer students a context for learning the math. The authors use a variety of tools and techniques—including graphing calculators, multiple approaches to problem solving, and interactive

features—to engage and motivate all types of learners.

Intermediate Algebra

Addison Wesley

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The Video Lectures on DVD provide a lecture for each section of the textbook. Video lectures cover important definitions, procedures and concepts from the section by working through examples and exercises from the textbook. Videos have optional subtitles.

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convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value; this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. For Books a la Carte editions that include MyLab(tm) or Mastering(tm), several versions may exist for each title - including customized versions for individual schools - and registrations are not transferable. In addition, you may need a Course ID, provided by your instructor, to register for and use MyLab or Mastering products. For courses in Beginning & Intermediate Algebra. Understanding and Applying Mathematical Concepts The goal of the Bittinger Concepts and Applications Series is to help today's student learn and retain mathematical concepts. This proven program prepares students for the transition from skills-oriented elementary algebra courses to more concept-oriented college-level mathematics courses. This requires the development of critical-thinking skills: to reason mathematically, to communicate mathematically, and to identify and solve mathematical problems. The new editions support students with a tightly integrated MyLab(tm) Math course; a strong focus on problem-solving, applications, and concepts, and the robust MyMathGuide workbook and objective-based video program. In addition, new material-developed as a result of the authors' experience in the classroom, as well as from insights from faculty and

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Intermediate Algebra Concepts and Applications
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students how to apply traditional mathematical skills in real-world contexts. The emphasis on skill building and applications engages students as they master algebraic concepts, problem solving, and communication skills. Students learn how to solve problems generated from realistic applications, instead of learning techniques without conceptual understanding. The authors have developed several key ideas to make concepts real and vivid for students. First, they emphasize strong algebra skills. These skills support the applications and enhance student comprehension.

Second, the authors integrate applications, drawing on realistic data to show students why they need to know and how to apply math. The applications help students develop the skills needed to explain the meaning of answers in the context of the application. Third, the authors develop key concepts as students progress through the course. For example, the distributive property is introduced in real numbers, covered when students are learning how to multiply a polynomial by a constant, and finally when students learn how to multiply a polynomial by a monomial. These concepts are reinforced

through applications in the text. Last, the authors' approach prepares students for intermediate algebra by including an introduction to material such as functions and interval notation as well as the last chapter that covers linear and quadratic modeling.

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Concepts and Applications, Volume 1 Addison-Wesley Normal 0 false false false The Bittinger Concepts and Applications Program delivers proven pedagogy, guiding students from skills-based math to the concepts-oriented math required for college courses.

Concepts and Applications, Books a la Carte Edition Pearson College Division This book covers both elementary and intermediate algebra in one volume, with an early introduction to graphing and functions, and with all the proven pedagogy and problem sets of the successful BE series. With this revision, the authors have retained all the hallmark features that have made this series so successful, including its five-step problem solving process, student-oriented writing style, real data applications, and variety of exercises. Among the new features added or revised are the Technology Connection boxes, Collaborative Corner exercises, and World Wide Web integration.

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