

# **Prentice Hall Consumer Mathematics Teachers Edition**

Programming Collective Intelligence Teaching Mathematics to Culturally and Linguistically Diverse Learners The Integrated Curriculum at Work Mathematics Teacher Resource Handbook The Mathematics of Investment Florida Program for Improvement of Schools Prentice Hall Consumer Mathematics The Arithmetic Teacher The Cumulative Book Index Canadian Books in Print The High School Journal Mathematics Teaching in the Middle School Mathematics and Computer Education Canadiana The Changing High School Curriculum: Readings Business Education Index Thinking Mathematically Teaching Urban Youth Business Math Prentice Hall's Reference to Mathematics Prentice Hall Refresher Mathematics International Bulletin of Bibliography on Education Business Mathematics Science Books & Films Learning Directory Business Education for Kentucky High Schools Basic Skills, 1979 Resources in Education American Vocational Journal Catalog of Copyright Entries. Third Series The Oklahoma Teacher Thinking Mathematically Prentice Hall Realidades 1 Catalog of Copyright Entries. Third Series Cumulative Book Index The Mathematics Teacher Success in Math Vocational-technical Learning Materials El-Hi Textbooks & Serials in Print, 2003 Educational Bulletin

## **Programming Collective Intelligence**

## **Teaching Mathematics to Culturally and Linguistically Diverse Learners**

## **The Integrated Curriculum at Work**

## **Mathematics Teacher Resource Handbook**

## **The Mathematics of Investment**

## **Florida Program for Improvement of Schools**

## **Prentice Hall Consumer Mathematics**

## **The Arithmetic Teacher**

## **The Cumulative Book Index**

**Canadian Books in Print**

**The High School Journal**

**Mathematics Teaching in the Middle School**

**Mathematics and Computer Education**

**Canadiana**

**The Changing High School Curriculum: Readings**

**Business Education Index**

**Thinking Mathematically**

**Teaching Urban Youth**

**Business Math**

**Prentice Hall's Reference to Mathematics**

Miller's name appears first on the earlier editions.

**Prentice Hall Refresher Mathematics**

**International Bulletin of Bibliography on Education**

**Business Mathematics**

A world list of books in the English language.

**Science Books & Films**

## **Learning Directory**

For undergraduate courses in Mathematics. Every home or workplace should have a mathematics reference just as it has a dictionary or language handbook. Too often we need to use some mathematical procedure that we haven't used in a long time only to realize that we just remember bits and pieces of the procedure. Prentice Hall's Reference to Mathematics is designed to help you fill in those gaps. This resource was developed in direct response to the many requests from students, parents, working adults, and teachers who are often frustrated with the limited resources they have available when they try to learn or review a mathematical process.

## **Business Education for Kentucky High Schools**

For Business Math, Consumer Math, and Personal Finance (arithmetic-based) courses at the undergraduate level. This top seller continues to offer a comprehensive and effective demonstration of mathematical basic concepts through extensive use of business examples taken from real-world applications in such areas as banking, the hotel/motel industry, retail, and real estate. Strengthening and refining coverage throughout, it encompasses all areas of business mathematics beginning with skill-building sections on whole numbers and decimals; guiding students through fractions, percents, statistics, and equations; then easing them into the specifics of business-related mathematics applications with discussions on payroll, discounts, markup/markdown, interest, credit and more. Direct, friendly, and visually appealing, it keeps both the teacher and students in mind at all times, offering an adaptable self-instructional or teacher-directed format, and myriad motivational tools to stimulate interest and deepen understanding. Perfect for instructors who want to incorporate the teaching of AMATYC and NCTM standards numerous pedagogical features correlate specifically to these standards.

## **Basic Skills, 1979**

## **Resources in Education**

## **American Vocational Journal**

Resource added for the Mathematics 108041 courses.

## **Catalog of Copyright Entries. Third Series**

## **The Oklahoma Teacher**

## **Thinking Mathematically**

## **Prentice Hall Realidades 1**

### **Catalog of Copyright Entries. Third Series**

### **Cumulative Book Index**

### **The Mathematics Teacher**

Includes examples, problems and applications, which foster both an appreciation and understanding of mathematics encouraging students to take the math a step further into their everyday lives. This book uses data and examples drawn from real life to develop mathematical concepts, as well as reduce math anxiety in students.

### **Success in Math**

### **Vocational-technical Learning Materials**

Want to tap the power behind search rankings, product recommendations, social bookmarking, and online matchmaking? This fascinating book demonstrates how you can build Web 2.0 applications to mine the enormous amount of data created by people on the Internet. With the sophisticated algorithms in this book, you can write smart programs to access interesting datasets from other web sites, collect data from users of your own applications, and analyze and understand the data once you've found it. Programming Collective Intelligence takes you into the world of machine learning and statistics, and explains how to draw conclusions about user experience, marketing, personal tastes, and human behavior in general -- all from information that you and others collect every day. Each algorithm is described clearly and concisely with code that can immediately be used on your web site, blog, Wiki, or specialized application. This book explains: Collaborative filtering techniques that enable online retailers to recommend products or media Methods of clustering to detect groups of similar items in a large dataset Search engine features -- crawlers, indexers, query engines, and the PageRank algorithm Optimization algorithms that search millions of possible solutions to a problem and choose the best one Bayesian filtering, used in spam filters for classifying documents based on word types and other features Using decision trees not only to make predictions, but to model the way decisions are made Predicting numerical values rather than classifications to build price models Support vector machines to match people in online dating sites Non-negative matrix factorization to find the independent features in a dataset Evolving intelligence for problem solving -- how a computer develops its skill by improving its own code the more it plays a game Each chapter includes exercises for extending the algorithms to make them more powerful. Go beyond simple database-backed applications and put the wealth of Internet data to work for you. "Bravo! I cannot think of a better way for a developer to first learn these algorithms and methods, nor can I think of

a better way for me (an old AI dog) to reinvigorate my knowledge of the details." -- Dan Russell, Google "Toby's book does a great job of breaking down the complex subject matter of machine-learning algorithms into practical, easy-to-understand examples that can be directly applied to analysis of social interaction across the Web today. If I had this book two years ago, it would have saved precious time going down some fruitless paths." -- Tim Wolters, CTO, Collective Intellect

## **EI-Hi Textbooks & Serials in Print, 2003**

### **Educational Bulletin**

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