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Zaher, Nawal A. Aziz,
Ashraf M. and Ghouz,
Hussein H. 2013. A data
association approach for
multitarget tracking
based on a Hidden
Markov Model. p. 136.

Probability, Random
Processes, and Statistical
Analysis

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This two-volume text presents a largely self-contained treatment, comprising not just the major theoretical aspects (Part I) but also exploring links to other ... knowledge of advanced calculus and ...

Fourier Analysis

Linear algebra review,
matrix formulations ...

Analytical and

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experimental
background of
commonly used wire-
based and wireless
transducers, their data
acquisition protocols,
and signal processing ...

Course Listing for
Mechanical Engineering
and worked on
processing of the
experimental data that
was acquired through

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digital image correlation.

The long term goal of this project was to determine the image of the L_p -Schwartz space ($0 < p < 2$)

...

Student Research

July 13, 2021 — Scientists have developed a computational method based on large-scale molecular dynamics simulations to predict the

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cell-membrane
permeability of cyclic
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Mathematics offers comprehensive math content coverage, introduces basic mathematics concepts and skills, and provides numerous opportunities to access basic skills along with abundant remediation and intervention activities.

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This text is meant to be a hands-on lab manual that can be used in class everyday to guide the exploration of the theory and applications of linear algebra. For the most part, labs can be used individually or in a sequence. Each lab consists of and explanation of material with integrated exercises. Some labs are split into

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multiple subsections and thus exercises are separated by those subsections. The exercise sections integrate problems using Mathematica demonstrations (an online tool that can be used with an browser with java capabilities) and Matlab coding. This allows students to discover the theory and

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applications of linear
algebra in a meaningful
and memorable way

Answers

This book presents
elements of the theory of
chaos in dynamical
systems in a framework
of theoretical
understanding coupled

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with numerical and graphical experimentation. It describes the theory of fractals, focusing on the importance of scaling and ordinary differential equations.

The new second edition
LEARNING WITH
COMPUTERS I (Level
Green, Grade 7) is a
revision of the first

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edition project-based text to cover Microsoft Office 2007 and 2010. There is also a companion text, **LEARNING WITH COMPUTERS II** (Level Orange, Grade 8). This series for middle school students delivers a strong foundation in keyboarding and computer applications. In this project based text, students are introduced

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to the Explorers Club where four young members of the club -- Luis, Ray, Julie, and Lin -- guide students on Microsoft Office explorations. Along the way, each student keeps a personal journal about their explorations. The text offers multiple opportunities to reinforce and maintain basic keyboarding, word

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processing, spreadsheet, presentation, database, graphics, and Internet skills. Students are also introduced to new grade-level appropriate computer skills based on the National Educational Technology Standards (NETS). Additionally, the text emphasizes research, reading, and writing activities relevant to social studies, science,

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math, and language arts curriculum. The text for use with Windows applications, is divided into 4 units; Word Processing, Spreadsheets, Presentations (Graphics, Multimedia, and Integration) and Databases. Each unit contains multiple projects for a total of 18 projects per text, plus an introductory project.

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Each project focuses on a group of grade-level appropriate objectives for particular computer applications. Several hands-on activities within each project are designed around these objectives. This one-semester text can be used as a stand alone or in conjunction with South-Western's MicroType keyboarding software.

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MicroType is an engaging, easy-to-use program that teaches new-key learning and skill building. Features include 3-D animations, videos, and fun interactive games.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook

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Exploring Periodic Data Answers

Exploring ODEs is a textbook of ordinary differential equations for advanced undergraduates, graduate students, scientists, and engineers. It is unlike other books in this field in that each concept is illustrated numerically via a few lines of Chebfun code. There are about

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400 computer-generated figures in all, and Appendix B presents 100 more examples as templates for further exploration.?

Since 1981, the British National Conferences on Databases (BNCOD) have provided a forum for database researchers to report the latest progress and explore new ideas.

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Over the last 28 years, BNCOD has evolved from a predominantly national conference into one that is truly international, attracting research contributions from all over the world. This volume contains the proceedings of BNCOD 2008. We received 45 submissions from 22 countries. Each paper was reviewed by three

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referees, and 14 full papers and 7 posters were accepted. All the research papers and posters are included in this volume, and they are organized into five sections: data mining and privacy, data integration, stream and event data processing, query processing and optimization, and posters. The keynote was delivered by Monica

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Marinucci, EMEA
Programme Director for
Oracle in R&D. She has
been involved in various
advanced developments
concerning Oracle, and
participated in EC-
funded projects as an
expert, especially the
CHALLENGERS special
support action to
propose the future of grid
computing. In her
keynote presentation, she

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addressed the audience on the topic of the power of data, emphasizing that the ability to store, handle, manipulate, distribute and replicate data and information can provide a tremendous asset to organizations. She also explored some of the latest directions and developments in the database field, and described how Oracle

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contributes to them
partnering up with other
leading organizations in
different sectors.

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