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Vancouver School Board Is Eliminating Honors Programs To Achieve 'Equity'

Mathematics or Geography. Realising the importance of this approach, South Africa's Department of Basic Education published a Manual for Teaching English Across the Curriculum in 2014.

Teacher training needs a rethink to integrate language and subject learning

Q2 2021 Earnings Call Jul 14, 2021, 9:00 a.m.
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ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorGood day, everyone and welcome to the Bank of America ...

Bank of America (BAC) Q2 2021 Earnings Call Transcript

"We looked up the formula and I did all the math, and we wrote everything down ... when things don't necessarily have a solution, but they still need to get up and we still need to work toward ...

Watch now: Thinkwell Maker Camp introduces young people to problem-solving, technology

Companies that make agricultural drones say they can offer cannabis cultivators economically and environmentally sustainable help.

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Combines unlimited tethered flight time with the versatility of autonomous free flight. Simply untether, and go.

Easy Aerial's Raptor Drone-in-a-Box System

City-based 'Greene Robotics' claimed to have designed and developed a 100% indigenous 'unified, distributed and wide-area autonomous drone defence dome called 'Indrajaal' which can protect a large area ...

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Hyderabad firm develops drone defence dome

We are in the midst of a renaissance in drone-based aerial intelligence. From counting the number ... we do it in about two hours," Hariharan says. "It removes the manual effort and creates efficiency ..."

Drones Put the AI into Aerial Intelligence

As many of us pondered how K-12 education might resume as the pandemic raged on, there seemed to be one obvious solution: Teach kids outside.

8 to 3: Outdoor classrooms are rare despite COVID-19. That could soon change

Professor Watanabe applies real-world data to develop policy solutions to improve patient ... Dave grew up in suburban Los Angeles and was a mathematics major at Harvey Mudd College.

The Academic Minute

Easy Aerial, a provider of autonomous drone-in-a-box based inspection, monitoring, and surveillance solutions, today announced the appointment ... and a Bachelor of Arts in Mathematics from the ...

U.S. Air Force General Joins Easy Aerial as VP of DoD Programs

CHICAGO, June 11, 2021 /PRNewswire/ -- According to the new market research report "Unmanned Aerial Vehicle (UAV ... Drone Package Delivery Market by Solution

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(Platform, Infrastructure, Software ...)

This textbook is aimed at newcomers to nonlinear dynamics and chaos, especially students taking a first course in the subject. The presentation stresses analytical methods, concrete examples, and geometric intuition. The theory is developed systematically, starting with first-order differential equations and their bifurcations, followed by phase plane analysis, limit cycles and their bifurcations, and culminating with the Lorenz equations, chaos, iterated maps, period doubling, renormalization, fractals, and strange attractors.

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods:

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linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Building on the foundation of the bestselling first edition, *Aerial Mapping: Methods and Applications, Second Edition* provides you with a practical understanding of aerial photography, remote sensing, and photogrammetric mapping. The content is deliberately semi-technical and processes are discussed in a manner easily accessible to anyone regardless of their technical or scientific background. This new edition highlights the significant changes in equipment and techniques. High-speed computers, scanners, and remote sensors have changed the way mapping is done. The principles of photogrammetry, image analysis, and remote sensing have become dynamically intertwined. With the solid grounding in basic procedures that *Aerial Mapping: Methods and Applications, Second Edition* provides you can apply your knowledge to the special conditions of each aerial mapping project.

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This book explores both the practical and theoretical aspects of the Discrete Fourier Transform, one of the most widely used tools in science, engineering, and computational mathematics. Designed to be accessible to an audience with diverse interests and mathematical backgrounds, the book is written in an informal style and is supported by many examples, figures, and problems. Conceived as an "owner's" manual, this comprehensive book covers such topics as the history of the DFT, derivations and properties of the DFT, comprehensive error analysis, issues concerning the implementation of the DFT in one and several dimensions, symmetric DFTs, a sample of DFT applications, and an overview of the FFT.

Professionals in local and national government and in the private sector frequently need to draw on Geographical Information Systems (GIS), Remote Sensing (RS) and Global Positioning Systems (GPS), often in an integrated manner. This manual shows a hands-on operator how to work across the range of geospatial science and technology, whether as a use

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study guide is a three-volume publication containing topic tests (volume 1) and trial examinations (volume 2) for VCE Mathematical Methods Units 3 and 4. Volume 3 is a solution manual, containing hyper-detailed solutions to all questions, examination tips and tricks, learning tools and mnemonics and problem solving techniques. This publication teaches the student how to approach examination-style questions and helps the student develop problem-solving skills, and fills in knowledge gaps with the teaching of the underlying theory relevant to the question. This is a must-have for all VCE Mathematical Methods students.

A leading text for undergraduate- and graduate-level courses, this book introduces widely used forms of remote sensing imagery and their applications in plant sciences, hydrology, earth sciences, and land use analysis. The text provides comprehensive coverage of principal topics and serves as a framework for organizing the vast amount of remote sensing information available on the Web. Including case studies and review questions, the book's four sections and 21 chapters are carefully designed as independent units that instructors can select from as needed for their courses. Illustrations include 29 color plates and over 400 black-and-white figures. New to This

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Edition*Reflects significant technological and methodological advances.*Chapter on aerial photography now emphasizes digital rather than analog systems.*Updated discussions of accuracy assessment, multitemporal change detection, and digital preprocessing.*Links to recommended online videos and tutorials.

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