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BA in mathematics; Johns Hopkins University, MS in applied economics Peter Whoriskey has been a staff writer for The Washington Post since 2001, covering a wide array of topics, including ...

Peter Whoriskey

Peter Tufano left the deanship of Oxford Saïd Business School this week after a highly successful ten-year run After spending ten years as the fourth dean of Sa?d Business School at the University of ...

Peter Tufano Leaves An Impressive Record At Oxford Saïd

In the Review's July 1, 2021, issue, Imani Perry reviewed Conversations with Lorraine Hansberry, a new collection of interviews with the celebrated ...

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Dredging Up the Ever-Living Past

Rocket Lab founder and CEO Peter Beck has defended the company's contracts with the US military, saying the space industry is "very, very intertwined with defence". He's flatly denying claims they've ...

Rocket Lab's Peter Beck defends contracts with US military, says space industry 'intertwined' with defence

President Obama compared Minnesota favorably with Wisconsin, holding up our state's high, progressive taxes as the model for others to follow.

Minnesota, we have a problem

Lorie Nussbaum is ending her education career as TK-6 grade principal from the same place she started her education as a first grade student -- Gehlen Catholic School. After 42 years at Gehlen, ...

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Forty-plus years comes to end for Nussbaum

Celebrated journalist Hillary Boniface Ng'weno succumbed to a degenerative disease he had been struggling with for the past three years on Wednesday, July 7.

Hillary Ng'weno: Profile of Prolific Journalist Who Became Kenya's First African Chief Editor at 25

Encryption is under threat from two sides. The first we can call bad actors, which comprises criminals and nation states. The second is bad encryption, which comprises poor systems and bad random.

Mitigating Threats to Encryption From Quantum and Bad Random

New analysis shows that negative emissions can be deployed at the scale needed to avert catastrophic climate

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How negative emissions can help organizations meet their climate goals

China's widespread crackdown on bitcoin has sent the hash rate plummeting and miners fleeing China, but many remain optimistic about the cryptocurrency's future.

China's bitcoin crackdown: why is it happening and what's next for the original cryptocurrency?

The Trump-era hostility toward the H-1B visa program that allows US companies to hire foreign high-skilled workers is "xenophobic" and "undermining" the country's innovation economy, said a Silicon ...

Expert: H-1B visa restrictions harm US economy

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How a Canadian reporting lab is pioneering academic-journalist collaborations to spur more investigative journalism.

How a Canadian Reporting Lab Is Pioneering Academic-Journalist Collaboration

When cornered about the moral ambiguity that has come to define contemporary German foreign policy, Merkel and her cohorts flood the zone with gauzy rhetoric, speaking of the primacy of “ keeping open ...

Why Merkel can't stop apologizing
Engineering and Mathematics (STEM).
“Our government is committed to ensuring inclusive economic growth and creating opportunities for everyone to thrive,” said Finance Minister Peter Bethlenfalvy.

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Ford government announces task force on women and Ontario's economy

A hearing chaired by Rep. Zoe Lofgren warned America has lost talent to Canada because of outdated U.S. immigration policies.

House Immigration Chair Warns U.S. Is Losing Talent To Canada

Peter Bethlenfalvy, Minister of Finance ...
Technology, Engineering and
Mathematics (STEM). “We know that
from an economic perspective, many
women in Ontario were significantly
challenged by COVID-19.

Ontario Appoints Task Force on Women and the Economy

It is hoped this would allow Peterborough to overcome its current skills deficit, with local graduates helping to fill the higher-skilled jobs of the future, in turn

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Council's £20m 'levelling up' funding bid for Peterborough's university

The consortium heard a report by Peter Cargill, South Asia director of the World Bank who had just visited both parts of Pakistan for talks with the country's economic and political leaders.

Decision on aid postponed

The new Partners at a glance: Bjorn Ahlgren Office: Stockholm/Sweden With BearingPoint since: 2008 Education: Master's in Industrial Economics ... footprint." Jan-Peter Baas Office: Frankfurt ...

The fundamental mathematical tools
needed to understand machine learning

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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: 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

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mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

ESSENTIAL MATHEMATICS FOR ECONOMIC ANALYSIS Fifth Edition

An extensive introduction to all the mathematical tools an economist needs is provided in this worldwide bestseller.

“The scope of the book is to be applauded” Dr Michael Reynolds, University of Bradford “Excellent book on calculus with several economic applications” Mauro Bambi, University of York
New to this edition: The introductory chapters have been restructured to more logically fit with teaching. Several new exercises have been introduced, as well as fuller solutions to existing ones. More coverage of the history of mathematical and economic ideas has been added, as

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well as of the scientists who developed them. New example based on the 2014 UK reform of housing taxation illustrating how a discontinuous function can have significant economic consequences. The associated material in MyMathLab has been expanded and improved. Knut Sydsaeter was Emeritus Professor of Mathematics in the Economics Department at the University of Oslo, where he had taught mathematics for economists for over 45 years. Peter Hammond is currently a Professor of Economics at the University of Warwick, where he moved in 2007 after becoming an Emeritus Professor at Stanford University. He has taught mathematics for economists at both universities, as well as at the Universities of Oxford and Essex. Arne Strom is Associate Professor Emeritus at the University of Oslo and has extensive experience in teaching

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mathematics for economists in the

Department of Economics there. Andrés Carvajal is an Associate Professor in the Department of Economics at University of California, Davis.

For sophomore-level and above courses in Mathematical Methods, Mathematics for Economists. An introduction to those parts of mathematical analysis and linear algebra which are most important for economists.

On August 24-25, 2010, the National Defense University held a conference titled “Economic Security: Neglected Dimension of National Security?” to explore the economic element of national power. This special collection of selected papers from the conference represents the

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View of several keynote speakers and participants in six panel discussions. It explores the complexity surrounding this subject and examines the major elements that, interacting as a system, define the economic component of national security.

This book combines practical guidance and theoretical background for analysts using empirical techniques in competition and antitrust investigations. Peter Davis and Eliana Garcés show how to integrate empirical methods, economic theory, and broad evidence about industry in order to provide high-quality, robust empirical work that is tailored to the nature and quality of data available and that can withstand expert and judicial scrutiny. Davis and Garcés describe the toolbox of empirical techniques currently available, explain how to establish the weight of pieces of empirical work, and make some

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new theoretical contributions. The book consistently evaluates empirical techniques in light of the challenge faced by competition analysts and academics--to provide evidence that can stand up to the review of experts and judges. The book's integrated approach will help analysts clarify the assumptions underlying pieces of empirical work, evaluate those assumptions in light of industry knowledge, and guide future work aimed at understanding whether the assumptions are valid. Throughout, Davis and Garcés work to expand the common ground between practitioners and academics.

Economic growth, reflected in increases in national output per capita, makes possible an improved material standard of living. Sustainable development, popularly and concisely defined as 'meeting the needs of the present generations without

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compromising the ability of future generations to meet their needs,' directly addresses the utilization of natural resources, the state of the environment, and intergenerational equity. Fundamental questions addressed in this textbook include: What causes economic growth? Why do some countries grow faster than others? What accounts for the extraordinary growth in the world's population over the past two centuries? What are the current trends in population and will these trends continue? Are there limits to economic growth and population growth due to resource constraints and environmental thresholds? Is sustainable development compatible with economic growth? Can sustainable development be attained without addressing the extreme poverty that afflicts over a billion of the world's population? This interdisciplinary textbook uses a blend of formal models,

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empirical evidence, history and statistics to provide a coherent and comprehensive treatment of economic growth and sustainable development.

This is the first of two volumes containing papers submitted by the invited speakers to the 11th International Congress of Logic, Methodology and Philosophy of Science, held in Cracow in 1999, under the auspices of the International Union of History and Philosophy of Science, Division of Logic, Methodology and Philosophy of Science. The invited speakers are the leading researchers and accordingly the book presents the current state of the intellectual discourse in the respective fields. The papers delivered at the congress were divided into 17 sections. Thus the structure of the volume corresponds to the very schedule of the congress. Volume one contains the

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opening lecture by Andrzej K.

Wróblewski as well as invited papers in sections of Proof Theory, Model Theory, Recursion Theory, Axiomatic Set Theory, Logic and Computation, Logic, Language and Cognition, Methodology, Probability, Induction, and Decision Theory, Philosophy of Logic, Mathematics, and Computer Science, and Philosophy of the Physical Sciences.

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