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When discounting restoration and assessment costs, NOAA recommends that trustees ... The Economics of Natural Resource Use. Second Edition. Addison Wesley Longman. New York, NY. Lazo, J., G.

Discounting and Time Preference

'This carefully written book by a well-known expert in the area is also an excellent guide to the present literature, recommended as well to graduate students as to experts in the area. This volume ...

Advanced Mathematics for Applications

Akar, D., and Louhiala-Salminen, L. (1999). Towards a new genre: a comparative study of business

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faxes. In F. Bargiela-Chiappini and G. Nickerson (eds.), Writing ...

Second Language Writing

Multinational Firms in the World Economy, Princeton, 2004; and Andrew Abel, Ben Bernanke and Dean Croushore, Macroeconomics, Addison-Wesley Longman Publishing, 2011. Detailed reading lists will be ...

Business in the Global Environment

Multinational Firms in the World Economy, Princeton, 2004; and Andrew Abel, Ben Bernanke and Dean Croushore, Macroeconomics, Addison-Wesley Longman Publishing, 2011. Detailed reading lists will be ...

Business in the Global Environment (formerly MN425)

My research program is interdisciplinary, including work in applied statistics, decision-making, psychometrics, and cognitive and educational psychology. Some key work is summarized below. In applied ...

Corter, James E. (jec34)

Winter : Sec 20 TTh 11-12:20 HYBRID (ROOMIES & ZOOMIES); Sec 21 TTh 12:30-1:50 HYBRID (ROOMIES & ZOOMIES) ; N. Marchuk Introduction to microprocessor controlled electromechanical systems. Interfacing ...

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MECH_ENG 333: Introduction to Mechatronics

Kniffin, K.M., Naraynan, J., ... Johns, G., ... & van Vugt, M. (2021). COVID-19 and the workplace: Implications, issues, and insights for future research and action ...

Gary Johns, PhD

Report prepared for Canada Health Infoway and Canadian Institute for Health Research. Burnaby, BC: Simon Fraser University, Assessment of Technology in Context Design Lab.

Ellen Balka

Kniffin, K.M., Naraynan, J., ... Johns, G., ... & van Vugt, M. (2021). COVID-19 and the workplace: Implications, issues, and insights for future research and action ...

A valuable resource for pre-service teachers who wish to integrate contemporary technology into

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Chapter 6

teaching key mathematical concepts.

The Calculus Collection is a useful resource for everyone who teaches calculus, in high school or in a 2- or 4-year college or university. It consists of 123 articles, selected by a panel of six veteran high school teachers, each of which was originally published in Math Horizons, MAA Focus, The American Mathematical Monthly, The College Mathematics Journal, or Mathematics Magazine. The articles focus on engaging students who are meeting the core ideas of calculus for the first time. The Calculus Collection is filled with insights, alternate explanations of difficult ideas, and suggestions for how to take a standard problem and open it up to the rich mathematical explorations available when you encourage students to dig a little deeper. Some of the articles reflect an enthusiasm for bringing calculators and computers into the classroom, while others consciously address themes from the calculus reform movement. But most of the articles are simply interesting and timeless explorations of the mathematics encountered in a first course in calculus.

The three-volume set LNCS 12476 - 12478 constitutes the refereed proceedings of the 9th International Symposium on Leveraging Applications of Formal Methods, ISoLA 2020, which was planned to take place during October 20–30, 2020, on Rhodes, Greece. The event itself was postponed to 2021 due to the COVID-19 pandemic. The papers presented were carefully reviewed and selected for inclusion in the proceedings. Each volume focusses on an individual topic with topical section headings within the volume: Part I, Verification Principles: Modularity and (De-)Composition in Verification; X-by-Construction: Correctness meets Probability; 30 Years of Statistical Model Checking; Verification and Validation of Concurrent and Distributed Systems. Part II, Engineering Principles: Automating Software

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Chapter 6

Re-Engineering; Rigorous Engineering of Collective Adaptive Systems. Part III, Applications: Reliable Smart Contracts: State-of-the-art, Applications, Challenges and Future Directions; Automated Verification of Embedded Control Software; Formal methods for DIStributed COmputing in future RAILway systems.

The rise of China could be the most important political development of the twenty-first century. What will China look like in the future? What should it look like? And what will China's rise mean for the rest of world? This book, written by China's most influential foreign policy thinker, sets out a vision for the coming decades from China's point of view. In the West, Yan Xuetong is often regarded as a hawkish policy advisor and enemy of liberal internationalists. But a very different picture emerges from this book, as Yan examines the lessons of ancient Chinese political thought for the future of China and the development of a "Beijing consensus" in international relations. Yan, it becomes clear, is neither a communist who believes that economic might is the key to national power, nor a neoconservative who believes that China should rely on military might to get its way. Rather, Yan argues, political leadership is the key to national power, and morality is an essential part of political leadership. Economic and military might are important components of national power, but they are secondary to political leaders who act in accordance with moral norms, and the same holds true in determining the hierarchy of the global order. Providing new insights into the thinking of one of China's leading foreign policy figures, this book will be essential reading for anyone interested in China's rise or in international relations. In a new preface, Yan reflects on his arguments in light of recent developments in Chinese foreign policy,

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Chapter 6

including the selection of a new leader in 2012.

S-Cube's Foundations for the Internet of Services Today's Internet is standing at a crossroads. The Internet has evolved from a source of information to a critical infrastructure which underpins our lives and economies. The demand for more multimedia content, more interconnected devices, more users, a richer user experience, services available any time and anywhere increases the pressure on existing networks and service platforms. The Internet needs a fundamental rearrangement to be ready to meet future needs. One of the areas of research for the Future Internet is the Internet of Services, a vision of the Internet where everything (e. g. , information, software, platforms and infrastructures) is available as a service. Services available on the Internet of Services can be used by anyone (if they are used according to the policies defined by the provider) and they can be extended with new services by anyone. Advantages of the Internet of Services include the possibility to build upon other people's efforts and the little investment needed upfront to develop an application. The risk involved in pursuing new business ideas is diminished, and might lead to more innovative ideas being tried out in practice. It will lead to the appearance of new companies that are able to operate in niche areas, providing services to other companies that will be able to focus on their core business.

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