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James G. Speight



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Macro-Level Learning through Massive Open Online Courses (MOOCs): Strategies and Predictions for the Future McKay, Elspeth, Lenarcic, John, 2015-03-31 To some in academia Massive Open Online Courses are a paradigm shift in online education while others perceive them as a threat to traditional styles of pedagogy In this regard the time honored model of the university lecture is seen as being a potential casualty of the rise of MOOCs Macro Level Learning through Massive Open Online Courses MOOCs Strategies and Predictions for the Future provides insight into the emerging phenomenon of MOOCs as a design manual for the course designer with a collection of chapters that deal with all facets of the MOOC debate Industry training developers corporate trainers educators post graduate students and others will benefit from the information provided in this book

Applications of Artificial Intelligence and Machine Learning Ankur Choudhary, Arun Prakash Agrawal, Rajasvaran Logeswaran, Bhuvan Unhelkar, 2021-07-27 The book presents a collection of peer reviewed articles from the International Conference on Advances and Applications of Artificial Intelligence and Machine Learning ICAAAIML 2020 The book covers research in artificial intelligence machine learning and deep learning applications in healthcare agriculture business and security This volume contains research papers from academicians researchers as well as students There are also papers on core concepts of computer networks intelligent system design and deployment real time systems wireless sensor networks sensors and sensor nodes software engineering and image processing This book will be a valuable resource for students academics and practitioners in the industry working on AI applications

The Opposite of Hate Sally Kohn, 2018-04-10 Brilliantly illustrates the immense and disarming power of changing course and driving not toward division but toward civility and mutual respect Ms magazine As a progressive commentator on Fox News and now CNN Sally Kohn has made a career out of bridging intractable political differences In this age of dangerous partisan resentment and rising bigotry she decided to investigate hate itself to better consider how we can stop it With her trademark humor and humanity Kohn introduces us to leading researchers and scientists who are exploring the evolutionary and cultural roots of hate She travels to Rwanda to the Middle East and across the United States talking with former terrorists and reformed white supremacists and even sitting down with some of her own Twitter trolls What she discovers is surprising All of us harbor hate but the powerful acknowledgment that we are all in this together can lead us out of the wilderness The opposite of hate is connection

Power and Energy Richard Kong, 2015-05-06 Power and Energy contains 86 selected papers from the International Conference on Power and Energy CPE 2014 Shanghai China 29 30 November 2014 and presents a wide range of topics Energy management planning and policy making Energy technologies and environment Energy prospects Conventional and renewable power generation Power system man

Advances in Computer, Communication, Control and Automation Yanwen Wu, 2011-11-20 The volume includes a set of selected papers extended and revised from the 2011 International Conference on Computer Communication Control and Automation 3CA 2011 2011

International Conference on Computer Communication Control and Automation 3CA 2011 has been held in Zhuhai China November 19 20 2011 This volume topics covered include signal and Image processing speech and audio Processing video processing and analysis artificial intelligence computing and intelligent systems machine learning sensor and neural networks knowledge discovery and data mining fuzzy mathematics and Applications knowledge based systems hybrid systems modeling and design risk analysis and management system modeling and simulation We hope that researchers graduate students and other interested readers benefit scientifically from the proceedings and also find it stimulating in the process

Proceedings Michel Verleysen, 2015 *Computational Intelligence in Photovoltaic Systems* Emanuele Ogliari, Sonia Leva, 2019-09-05 Photovoltaics among the different renewable energy sources RES has become more popular In recent years however many research topics have arisen as a result of the problems that are constantly faced in smart grid and microgrid operations such as forecasting of the output of power plant production storage sizing modeling and control optimization of photovoltaic systems Computational intelligence algorithms evolutionary optimization neural networks fuzzy logic etc have become more and more popular as alternative approaches to conventional techniques for solving problems such as modeling identification optimization availability prediction forecasting sizing and control of stand alone grid connected and hybrid photovoltaic systems This Special Issue will investigate the most recent developments and research on solar power systems This Special Issue Computational Intelligence in Photovoltaic Systems is highly recommended for readers with an interest in the various aspects of solar power systems and includes 10 original research papers covering relevant progress in the following non exhaustive fields Forecasting techniques deterministic stochastic etc DC AC converter control and maximum power point tracking techniques Sizing and optimization of photovoltaic system components Photovoltaics modeling and parameter estimation Maintenance and reliability modeling Decision processes for grid operators

Minerals Yearbook Geological Survey, Interior Department, Mines Bureau, 2019-01-31 This volume covering metals and minerals contains chapters on approximately 90 commodities In addition this volume has chapters on mining and quarrying trends and on statistical surveying methods used by Minerals Information plus a statistical summary

Impact of Solar Activities on Weather and Climate Ziniu Xiao, Limin Zhou, Liang Zhao, Irina Alexandrovna Mironova, Peili Wu, Hiroko Miyahara, 2024-01-22 Evidence from observations and paleoclimate records suggest that solar outputs including solar irradiance and energy particles belong to the fundamental natural forces of the climate system It is consistent that the variation of solar irradiance on the orbital time scale controls glacial interglacial cycle However the contribution of solar output fluctuation due to solar activity to decadal to centennial climate change is still contradictory The common driving force mechanism is then the key role of solar climate linking research and the mechanism of solar forcing and the pathway of amplification could be two key scientific problems in climate research In recent years a lot of studies have been done on the effects of solar activity on the climate based on data analysis by observation reanalysis or mechanism tracking by modeling

The interannual and decadal solar signals in the regional climate were found and the hypothesis of driving mechanisms was proposed. Meanwhile, the potential contribution of solar variability to the current climate prediction has attracted more and more attention. The purpose of this topic is to collect and reveal new results and new understandings about the impact of solar variability on climate.

The End of Doom Ronald Bailey, 2024-08-06. In the past five decades, there have been many many forecasts of impending environmental doom. They have universally been proven wrong. Meanwhile, those who have bet on human resourcefulness have almost always been correct. In his widely praised book *Ecoscience*, Ronald Bailey strongly countered environmentalist alarmism using facts to demonstrate just how wildly overstated many claims of impending ecological doom really were. Now twenty years later, the *Reason Magazine* science correspondent is back to assess the future of humanity and the global biosphere. Bailey finds contrary to popular belief that many present ecological trends are quite positive. Including falling cancer incidence rates in the United States. The likelihood of a declining world population by mid century. The abundant return of agricultural land to nature as the world reaches peak farmland. A proven link between increases in national wealth and reductions in air and water pollution. Global warming is a problem, but the cost of clean energy could soon fall below that of fossil fuels. In *The End of Doom*, Bailey avoids polemics and offers a balanced, fact-based and ultimately hopeful perspective on our current environmental situation. Now isn't that a breath of fresh air?

Oceanobs'19: An Ocean of Opportunity. Volume II Tong Lee, Sabrina Speich, Laura Lorenzoni, Sanae Chiba, Frank E. Muller-Karger, Minhan Dai, Amos T. Kabo-Bah, John Siddorn, Justin Manley, Maria Snoussi, Fei Chai, 2020-12-31. This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series; they are collections of at least ten articles all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings, and historical advances in a hot research area. Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact. **FCC Record** United States. Federal Communications Commission, 2018.

Wind Energy for Power Generation K. R. Rao, 2019-10-17. This far-reaching resource covers a full spectrum of multi-faceted considerations critical for energy generation: decision makers considering the adoption or expansion of wind power facilities. It contextualizes pivotal technical information within the real complexities of economic, environmental, practical, and socio-economic parameters. This matrix of coverage includes case studies and analysis from developed and developing regions including North America and Europe, Asia, Latin America, the Middle East, and Africa. Crucial issues to power generation professionals and utilities such as capacity, credits, fuel saving, intermittency, penetration limits, relative cost of electricity by generation source, growth and cost trends, incentives, and wind integration issues are addressed. Other economic issues succinctly discussed inform financial commitment to a project, including investment matrices, strategies for economic evaluations, econometrics of wind energy cost.

comparisons of various investment strategies and cost comparisons with other energy sources Due to its encompassing scope this reference will be of distinct interest to practicing engineers policy and decision makers project planners investors and students working in the area of wind energy for power generation *Heavy Oil Recovery and Upgrading* James G. Speight, 2019-03-05 *Heavy Oil Recovery and Upgrading* covers properties factors methods and all current and upcoming processes giving engineers new and experienced the full spectrum of recovery choices including SAGD horizontal well technology and hybrid approaches Moving on to the upgrading and refining of the product the book also includes information on in situ upgrading refining options and hydrogen production Rounding out with environmental effects management methods on refinery waste and the possible future configurations within the refinery this book provides engineers with a single source to make decisions and manage the full range of challenges *Economic and fiscal outlook March 2011* Office for Budget Responsibility, 2011-03-23 The Office for Budget Responsibility was established to provide independent and authoritative analysis of the UK's public finances Part of this role includes producing the official economic and fiscal forecasts This report sets out forecasts for the period to 2015/16 The report also assesses whether the Government is on course to meet the medium term fiscal objectives and presents preliminary observations on the long run sustainability of the public finances Since the November 2010 outlook the key economic developments have been an unexpected fall in UK GDP in the final quarter of 2010 a rise in world oil prices and higher than expected UK inflation The labour market has performed as expected with unemployment rising The OBR endorse all but one of the costings for the tax and spending measures set out in Budget 2011 HC 836 ISBN 9780102971033 as reasonable central estimates though there are significant uncertainties around a number of them The central forecast for economic growth in 2011 is revised down from 2.1 to 1.7 per cent On the fiscal outlook OBR forecast that public sector net borrowing will decline steadily as share of national income but more slowly than forecast in November The Government set itself two medium term fiscal targets to balance the cyclically adjusted current budget by the end of a rolling five year period and to see public sector debt falling in 2015/16 Examining performance against these targets the OBR believe there is a greater than 50 per cent probability of meeting both targets under current policy **The Economics of Belonging** Martin Sandbu, 2022-05-17 A radical new approach to economic policy that addresses the symptoms and causes of inequality in Western society today Fueled by populism and the frustrations of the disenfranchised the past few years have witnessed the widespread rejection of the economic and political order that Western countries built up after 1945 Political debates have turned into violent clashes between those who want to take their country back and those viewed as defending an elitist broken and unpatriotic social contract There seems to be an increasing polarization of values *The Economics of Belonging* argues that we should step back and take a fresh look at the root causes of our current challenges In this original engaging book Martin Sandbu argues that economics remains at the heart of our widening inequality and it is only by focusing on the right policies that we can address it He proposes a detailed

radical plan for creating a just economy where everyone can belong Sandbu demonstrates that the rising numbers of the left behind are not due to globalization gone too far Rather technological change and flawed but avoidable domestic policies have eroded the foundations of an economy in which everyone can participate and would have done so even with a much less globalized economy Sandbu contends that we have to double down on economic openness while pursuing dramatic reforms involving productivity regional development support for small and medium sized businesses and increased worker representation He discusses how a more active macroeconomic policy education for all universal basic income and better taxation of capital could work together for society s benefit Offering real answers not invective for facing our most serious political issues The Economics of Belonging shows how a better economic system can work for all **ISTFA 2014** A. S. M. International, International Symposium for Testing and Failure Analysis, 2014-11-01 This volume features the latest research and practical data from the premier event for the microelectronics failure analysis community The papers address the symposium s theme Exploring the Many Facets of Failure Analysis **Advances in Numerical Model, Data Assimilation, and Observations for Hazardous Weather Prediction** Feifei Shen, Yunheng Wang, Yuefei Zeng, Dongmei Xu, 2023-10-30 Accurate and timely forecasting of hazardous weather events induced by meso scale convection systems MCSs is the key to safeguarding lives and property Yet the MCS forecasting is challenging due to imperfect initial numerical conditions that lack meso scale convective information and multi scale dynamic and thermodynamic consistency Remote sensing observations are the primary source of estimating weather conditions such as moisture wind velocity and precipitation It is of fundamental pivotality to develop data assimilation technologies to enhance applications of multi source observations Performance assessments of new types of observations facilitate the network designment for regional and storm scale numerical models This Research Topic seeks submissions underscoring the improvement of the accuracy of MCS predictions warnings and decision support for high impact weather events as well as observation network designs *Computer Vision Systems* Ming Liu, Haoyao Chen, Markus Vincze, 2017-10-10 This book constitutes the refereed proceedings of the 11th International Conference on Computer Vision Systems ICVS 2017 held in Shenzhen China in July 2017 The 61 papers presented were carefully reviewed and selected from 92 submissions The papers are organized in topical sections on visual control visual navigation visual inspection image processing human robot interaction stereo system image retrieval visual detection visual recognition system design and 3D vision fusion *Paraguay* International Monetary Fund. Western Hemisphere Dept., 2015-02-20 This 2014 Article IV Consultation highlights that economic activity in Paraguay has slowed from record high growth in 2013 but remains buoyant Construction manufacturing and services led the expansion in 2014 whereas electricity production declined and re exports suffered from weak growth in Brazil Full year growth is estimated to have slightly exceeded 4 percent Real GDP is projected to remain close to 4 percent in 2015 Weak trading partner growth and lower export prices cloud the outlook and agricultural production is projected to rise only marginally above the high level of

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