

COMPANY	RANK	   			
		TALENT Capability & development	INNOVATION Research, patents, ventures, ecosystem	LEADERSHIP In public comma and strategy	TRANSPARENCY of responsible AI activities
JPMorgan Chase	1	1	1	1	1
Royal Bank of Canada	2	7	3	7	3
Citigroup	3	6	2	13	9
UBS Group	4	4	9	5	15
Wells Fargo	5	8	8	14	5
Toronto-Dominion Bank	6	10	16	2	2
ING Group	7	3	10	8	6
Bank of America	8	2	7	15	16
BNP Paribas	9	12	13	3	7
Morgan Stanley	10	11	4	11	19
Goldman Sachs	11	15	5	10	20
Deutsche Bank	12	16	12	9	8
HSBC	13	17	11	20	4
Banco Santander	14	18	6	17	18
Société Générale	15	14	18	6	14
Barclays	16	8	14	23	13
NatWest Group	17	9	20	18	11
Lloyds Banking Group	18	13	17	22	12
Intesa Sanpaolo	19	21	21	4	10
UniCredit Group	20	19	22	12	22
Credit Agricole	21	20	19	21	21
Crédit Mutuel	22	23	15	16	23
Groupe BPCE	23	22	23	19	17

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Yong Gao



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An Introduction to Artificial Intelligence Based on Reproducing Kernel Hilbert Spaces Sergei

Pereverzyev, 2022-05-17 This textbook provides an in depth exploration of statistical learning with reproducing kernels an active area of research that can shed light on trends associated with deep neural networks The author demonstrates how the concept of reproducing kernel Hilbert Spaces RKHS accompanied with tools from regularization theory can be effectively used in the design and justification of kernel learning algorithms which can address problems in several areas of artificial intelligence Also provided is a detailed description of two biomedical applications of the considered algorithms demonstrating how close the theory is to being practically implemented Among the book s several unique features is its analysis of a large class of algorithms of the Learning Theory that essentially comprise every linear regularization scheme including Tikhonov regularization as a specific case It also provides a methodology for analyzing not only different supervised learning problems such as regression or ranking but also different learning scenarios such as unsupervised domain adaptation or reinforcement learning By analyzing these topics using the same theoretical framework rather than approaching them separately their presentation is streamlined and made more approachable An Introduction to Artificial Intelligence Based on Reproducing Kernel Hilbert Spaces is an ideal resource for graduate and postgraduate courses in computational mathematics and data science

Artificial Intelligence in the Capitalist University John Preston, 2021-10-31 Using Marxist critique this book explores manifestations of Artificial Intelligence AI in Higher Education and demonstrates how it contributes to the functioning and existence of the capitalist university Challenging the idea that AI is a break from previous capitalist technologies the book offers nuanced examination of the impacts of AI on the control and regulation of academic work and labour on digital learning and remote teaching and on the value of learning and knowledge Applying a Marxist perspective Preston argues that commodity fetishism surveillance and increasing productivity ushered in by the growth of AI further alienates and exploits academic labour and commodifies learning and research The text puts forward a solid theoretical framework and methodology for thinking about AI to inform critical and revolutionary pedagogies Offering an impactful and timely analysis this book provides a critical engagement and application of key Marxist concepts in the study of AI s role in Higher Education It will be of interest to those working or researching in Higher Education

Recent

Advances in Artificial Intelligence in Cost Estimation in Project Management Nevena Rankovic, Dragica

Ranković, Mirjana Ivanovic, Ljubomir Lazić, 2024-12-06 This book focuses on the practical application of AI tools and techniques in software project management offering detailed theoretical explanations and practical examples of over 40 state of the art machine learning and deep learning algorithms applied across each project phase as well as in risk and resource management Helping the business world estimate projects more accurately while saving costs and resources is crucial in today s rapidly changing fast paced technological landscape Moreover it presents specific aspects of combined approaches

through ensemble models incorporating Taguchi's optimization method to further improve estimation accuracy advancing this area of software project management A valuable resource for students and professionals to deepen their knowledge and skills it also serves as a great manual for companies adopting smarter strategies to manage and develop projects more efficiently and effectively

Introduction to Artificial Intelligence and Machine Learning, with eBook Access Code

R. Kelly Rainer, 2025-09-17 Helps students unlock the power of AI and Machine Learning to achieve business success and future proof their careers Artificial intelligence and machine learning are transforming the modern workplace making AI literacy a critical skill for business professionals Introduction to Artificial Intelligence and Machine Learning equips students with essential AI ML knowledge and practical skills enabling them to leverage cutting edge technology in today's data driven world With an engaging and accessible approach this textbook ensures that students regardless of technical background gain a working knowledge of AI ML systems Concise easy to digest chapters blend foundational concepts with real world applications to help students develop the expertise needed to implement AI ML solutions across industries For instructors the textbook offers flexible teaching methodologies whether focusing on conceptual discussions light technology applications or full AI ML projects With a clear business perspective and a strong emphasis on AI governance and deployment the textbook prepares students to navigate the future of AI in the workplace with confidence Helping students build a solid foundation in key concepts while exploring strategic implementation and ethical considerations Introduction to Artificial Intelligence and Machine Learning is ideal for undergraduate and graduate students in business engineering and healthcare programs taking courses such as Business Analytics Information Systems and AI Strategy WILEY ADVANTAGE Provides an introduction to artificial intelligence and machine learning designed to make complex concepts understandable Prepares students for AI driven careers by aligning learning objectives with employer demand for AI ML skills Explains AI ML model development deployment and maintenance with clear step by step guidance Integrates real world business applications and case studies to demonstrate AI ML's impact across industries Discusses governance in AI ML to facilitate responsible implementation and decision making Includes practical coding exercises and in class projects to build essential AI ML skills for the workforce Features a robust suite of instructor resources including an extensive Instructor's Manual Test Bank and PowerPoint slides AN INTERACTIVE MULTIMEDIA LEARNING EXPERIENCE This textbook includes access to an interactive multimedia e text Icons throughout the print book signal corresponding digital content in the e text Video Clips created by the author complement the text and engage students more deeply with AI ML concepts and applications Interactive Questions appear in each chapter of the enhanced e text providing students with immediate feedback to strengthen learning

Distributed

Artificial Intelligence Jie Chen, Jérôme Lang, Christopher Amato, Dengji Zhao, 2022-01-11 This book constitutes the refereed proceedings of the Third International Conference on Distributed Artificial Intelligence DAI 2021 held in Shanghai China in December 2021 The 15 full papers presented in this book were carefully reviewed and selected from 31 submissions DAI

aims at bringing together international researchers and practitioners in related areas including general AI multiagent systems distributed learning computational game theory etc to provide a single high profile internationally renowned forum for research in the theory and practice of distributed AI

An Introduction to Artificial Intelligence and Machine Learning - I Manikandan Paneerselvam,2023-07-11 How does our brain work in our routine life The same way we design artificial intelligence in machines Instead of complex straightforward theory this book explains all logic and algorithms with the help of day to day examples The language is straightforward Besides the examples are straightforward We adequately cover all functions of the intelligent agent and machine learning models This book is a sweet friend for newcomers to the AI field this includes academic students and working professionals This book additionally includes statistical models The overall intention of this book is to spread the knowledge to all kinds of readers preparing themselves to secure a visa for the upcoming AI driven earth

An Introduction to Mathematics for Economics Akihito Asano,2012-11-08 An Introduction to Mathematics for Economics introduces quantitative methods to students of economics and finance in a succinct and accessible style The introductory nature of this textbook means a background in economics is not essential as it aims to help students appreciate that learning mathematics is relevant to their overall understanding of the subject Economic and financial applications are explained in detail before students learn how mathematics can be used enabling students to learn how to put mathematics into practice Starting with a revision of basic mathematical principles the second half of the book introduces calculus emphasising economic applications throughout Appendices on matrix algebra and difference differential equations are included for the benefit of more advanced students Other features including worked examples and exercises help to underpin the readers knowledge and learning Akihito Asano has drawn upon his own extensive teaching experience to create an unintimidating yet rigorous textbook

Advances in Artificial Intelligence Yong Gao,2009-05-07 This book constitutes the refereed proceedings of the 22nd Conference on Artificial Intelligence Canadian AI 2009 held in Kelowna Canada in May 2009 The 15 revised full papers presented together with 19 revised short papers 8 papers from the graduate student symposium and the abstracts of 3 keynote presentations were carefully reviewed and selected from 63 submissions The papers present original high quality research in all areas of Artificial Intelligence and apply historical AI techniques to modern problem domains as well as recent techniques to historical problem settings

Intelligence-Based Cardiology and Cardiac Surgery Anthony C. Chang,Alfonso Limon,Robert Brisk,Francisco Lopez- Jimenez,Louise Y Sun,2023-09-06 Intelligence Based Cardiology and Cardiac Surgery Artificial Intelligence and Human Cognition in Cardiovascular Medicine provides a comprehensive survey of artificial intelligence concepts and methodologies with real life applications in cardiovascular medicine Authored by a senior physician data scientist the book presents an intellectual and academic interface between the medical and data science domains The book s content consists of basic concepts of artificial intelligence and human cognition applications in cardiology and cardiac surgery This portfolio ranges from big data machine

and deep learning cognitive computing and natural language processing in cardiac disease states such as heart failure hypertension and pediatric heart care The book narrows the knowledge and expertise chasm between the data scientists cardiologists and cardiac surgeons inspiring clinicians to embrace artificial intelligence methodologies educate data scientists about the medical ecosystem and create a transformational paradigm for healthcare and medicine Covers a wide range of relevant topics from real world data large language models and supervised machine learning to deep reinforcement and federated learning Presents artificial intelligence concepts and their applications in many areas in an easy to understand format accessible to clinicians and data scientists Discusses using artificial intelligence and related technologies with cardiology and cardiac surgery in a myriad of venues and situations Delineates the necessary elements for successfully implementing artificial intelligence in cardiovascular medicine for improved patient outcomes Presents the regulatory ethical legal and financial issues embedded in artificial intelligence applications in cardiology

Elite Quality Index 2025 Tomas Casas i Klett, Guido Cozzi, 2025-07-15 The Elite Quality Index 2025 The Sustainable Value Creation of Nations EQx2025 the leading global political economy index is a comparative ranking measuring the sustainability of nations that assesses whether elites create value and expand a nation s knowledge capabilities or use their power to rent seek and maximize their own profits by transferring value from their stakeholders The EQx2025 uses 149 indicators to analyze 151 countries and measures conceptual elements such as Power Creative Destruction and Unearned Income to determine whether the elites of a given country create or extract value from their nation Elites are defined as those that lead a society s most important business models and range from technology giants to labor unions with members including business political and knowledge elites Their collective coordination capacity helps them to leverage their power and influence over institutions A nation s elite system and its most powerful business models are essential for value creation and economic and human development The report describes high quality elites as those that can increase or grow the overall size of the economic pie while low quality elites use their power advantages to grow their own slice at the cost of others

An Introduction to Artificial Intelligence in Education Shengquan Yu, Yu Lu, 2021-11-29 This book systematically reviews a broad range of cases in education that utilize cutting edge AI technologies Furthermore it introduces readers to the latest findings on the scope of AI in education so as to inspire researchers from non technological fields e g education psychology and neuroscience to solve education problems using the latest AI techniques It also showcases a number of established AI systems and products that have been employed for education Lastly the book discusses how AI can offer an enabling technology for critical aspects of education typically including the learner content strategy tools and environment and what breakthroughs and advances the future holds The book provides an essential resource for researchers students and industrial practitioners interested and engaged in the fields of AI and education It also offers a convenient handbook for non professional readers who need a primer on AI in education and who want to gain a deeper understanding of emerging trends in this domain

Advances in

Artificial Intelligence: From Theory to Practice Salem Benferhat, Karim Tabia, Moonis Ali, 2017-06-10 The two volume set LNCS 10350 and 10351 constitutes the thoroughly refereed proceedings of the 30th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2017 held in Arras France in June 2017 The 70 revised full papers presented together with 45 short papers and 3 invited talks were carefully reviewed and selected from 180 submissions They are organized in topical sections constraints planning and optimization data mining and machine learning sensors signal processing and data fusion recommender systems decision support systems knowledge representation and reasoning navigation control and autonome agents sentiment analysis and social media games computer vision and animation uncertainty management graphical models from theory to applications anomaly detection agronomy and artificial intelligence applications of argumentation intelligent systems in healthcare and mhealth for health outcomes and innovative applications of textual analysis based on AI

Beyond the Facts James W. Cortada, 2025-08-07 This book describes tacit knowledge what it is how it used and its role in our current data driven world It argues that fuzzy hard to describe information is greater and more important than just hard facts What is tacit knowledge It is what we might consider knowledge that is unable to be fully communicated knowledge that we understand implicitly but it is a bit hard to explain For example it is the kind of knowledge one needs to ride a bicycle but that cannot be described precisely on paper in the way one might be able to explain how to cook a dish Tacit knowledge is the least understood type of information and one of the most difficult to communicate Yet there is more tacit knowledge in our lives than the specific facts one can find in a book on the Internet or in the simple form of a fact This book is designed to introduce the reader to the concept of tacit knowledge and how to recognize and use it This book offers definitions of tacit knowledge and compares the topic to explicit knowledge then describes how the former is used today The author argues that both types are used today and explains how one can use both types of knowledge in their lives Topics include The role of tacit knowledge in business and government The wide use of Knowledge Management techniques in tacit knowledge and the newly emerging set of ideas quietly spreading in the workplace called Critical Systems Thinking How one can understand and apply tacit knowledge How AI can apply tacit knowledge And more This book is essential primer to understanding tacit knowledge and learning how to use it to your advantage

Advances in Artificial Intelligence Atefeh Farzindar, Vlado Keselj, 2010-05-20 This book constitutes the refereed proceedings of the 23rd Conference on Artificial Intelligence Canadian AI 2010 held in Ottawa Canada in May June 2010 The 22 revised full papers presented together with 26 revised short papers 12 papers from the graduate student symposium and the abstracts of 3 keynote presentations were carefully reviewed and selected from 90 submissions The papers are organized in topical sections on text classification text summarization and IR reasoning and e commerce probabilistic machine learning neural networks and swarm optimization machine learning and data mining natural language processing text analytics reasoning and planning e commerce semantic web machine learning and data mining

Progresses in Artificial Intelligence & Robotics: Algorithms & Applications Luigi Troiano, Alfredo Vaccaro, Nishtha Kesswani, Irene Díaz Rodríguez, Imene Briguei, 2022-04-09 This book presents new technologies and applications in deep learning artificial intelligence and robotics The field of machine intelligence MI unifying robotics and artificial intelligence is experiencing constant growth and change The challenge to reproduce human behavior in machines requires the interaction of many fields from engineering to mathematics from neurology to biology from computer science to robotics from web search to social networks from machine learning to game theory etc This book Progresses in Artificial Intelligence Robotics Algorithms Applications proceedings of 3rd International Conference on Deep Learning Artificial Intelligence and Robotics ICDLAIR 2021 introduces key topics from artificial intelligence algorithms and programming organization and explains how they contribute to autonomous capabilities The book is primarily intended for researchers students and engineers who wish to use the applications of artificial intelligence to solve concrete problems We hope that companies and technology developers also find it interesting to be used in industry

Advances in Production Management Systems. Artificial Intelligence for Sustainable and Resilient Production Systems Alexandre Dolgui, Alain Bernard, David Lemoine, Gregor von Cieminski, David Romero, 2021-09-01 The five volume set IFIP AICT 630 631 632 633 and 634 constitutes the refereed proceedings of the International IFIP WG 5 7 Conference on Advances in Production Management Systems APMS 2021 held in Nantes France in September 2021 The 378 papers presented were carefully reviewed and selected from 529 submissions They discuss artificial intelligence techniques decision aid and new and renewed paradigms for sustainable and resilient production systems at four wall factory and value chain levels The papers are organized in the following topical sections Part I artificial intelligence based optimization techniques for demand driven manufacturing hybrid approaches for production planning and scheduling intelligent systems for manufacturing planning and control in the industry 4 0 learning and robust decision support systems for agile manufacturing environments low code and model driven engineering for production system meta heuristics and optimization techniques for energy oriented manufacturing systems metaheuristics for production systems modern analytics and new AI based smart techniques for replenishment and production planning under uncertainty system identification for manufacturing control applications and the future of lean thinking and practice Part II digital transformation of SME manufacturers the crucial role of standard digital transformations towards supply chain resiliency engineering of smart product service systems of the future lean and Six Sigma in services healthcare new trends and challenges in reconfigurable flexible or agile production system production management in food supply chains and sustainability in production planning and lot sizing Part III autonomous robots in delivery logistics digital transformation approaches in production management finance driven supply chain gastronomic service system design modern scheduling and applications in industry 4 0 recent advances in sustainable manufacturing regular session green production and circularity concepts regular session improvement models and methods for green and innovative systems regular session

supply chain and routing management regular session robotics and human aspects regular session classification and data management methods smart supply chain and production in society 5 0 era and supply chain risk management under coronavirus Part IV AI for resilience in global supply chain networks in the context of pandemic disruptions blockchain in the operations and supply chain management data based services as key enablers for smart products manufacturing and assembly data driven methods for supply chain optimization digital twins based on systems engineering and semantic modeling digital twins in companies first developments and future challenges human centered artificial intelligence in smart manufacturing for the operator 4 0 operations management in engineer to order manufacturing product and asset life cycle management for smart and sustainable manufacturing systems robotics technologies for control smart manufacturing and logistics serious games analytics improving games and learning support smart and sustainable production and supply chains smart methods and techniques for sustainable supply chain management the new digital lean manufacturing paradigm and the role of emerging technologies in disaster relief operations lessons from COVID 19 Part V data driven platforms and applications in production and logistics digital twins and AI for sustainability regular session new approaches for routing problem solving regular session improvement of design and operation of manufacturing systems regular session crossdock and transportation issues regular session maintenance improvement and lifecycle management regular session additive manufacturing and mass customization regular session frameworks and conceptual modelling for systems and services efficiency regular session optimization of production and transportation systems regular session optimization of supply chain agility and reconfigurability regular session advanced modelling approaches regular session simulation and optimization of systems performances regular session AI based approaches for quality and performance improvement of production systems and regular session risk and performance management of supply chains The conference was held online

Human Sacrifice and Value Matthew J. Walsh, Sean O'Neill, Marianne Moen, Svein H. Gullbekk, Eva-Johanna Marie Lafuente Nilsson, 2023-10-26 The present volume was made possible by the Norwegian Research Council's generous funding of the Human Sacrifice and Value project FRIPROHUMSAM 275947 This volume explores concepts of human sacrifice focusing on its value or multiplicity of values in relative cultural and temporal terms whether sacrifice is expressed in actual killings in ideas revolving around ritualized sanctioned or sanctified violence or loss or in transformed and often sublimated undertakings Bridging a wide variety of interdisciplinary perspectives it analyses a spectrum of sacrificial logics and actions daring us to rethink the scholarship of sacrifice by considering the oft hidden subliminal and even paradoxical values and motivations that underlie sacrificial acts The chapters give needed attention to pivotal questions in studies of sacrifice and ritualized violence such as how we might employ new approaches to the existing evidence or revise long debated theories about what exactly human sacrifice is or might be or why human sacrifice seems to emerge so often and so easily in human social experience across time and in vastly different cultures and historical contexts Thus the volume will strike a chord with

scholars of sociology anthropology archaeology history religious studies political science and economics wherever interest is focused on critically rethinking questions of sacred and sanctified human violence and the values that make it what it is

Library Herald ,2003 **African Artificial Intelligence** Mark Nasila,2024-05-27 Artificial intelligence AI is upending life work and play as we know it and it s only just getting started The rise of AI is a milestone on par with the discovery of fire the invention of the wheel and the creation of the internet In short AI is going to change everything For some that s an exciting prospect For others it s terrifying However you feel about AI there s no escaping it whether you re in a global metropolis or a farmer in rural KwaZulu Natal Dr Mark Nasila has been watching AI s ascent for over a decade studying its effects on everything from agriculture and aviation to healthcare education entertainment crime prevention energy management policy creation finance and anything in between and applying them to his role at one of South Africa s most successful financial institutions First National Bank a division of FirstRand Group African Artificial Intelligence is a comprehensive and fascinating journey tracing the rise of AI and its evolution into the emerging technology underpinning all others from connected devices and smart chatbots to the metaverse Mark combines unexpected use cases and tales of cutting edge innovation with a unique and potent argument harnessing AI to solve Africa s problems requires embracing it from an African perspective African nations can t afford to simply import AI solutions from afar Instead Mark contends they need to rework remix and refine AI so it s able to meet uniquely African challenges in uniquely African ways and to take advantage of the once in a generation opportunity AI represents for every industry sector and person everywhere Deep Learning with Keras Antonio Gulli,Sujit Pal,2017-04-26 Get to grips with the basics of Keras to implement fast and efficient deep learning models About This Book Implement various deep learning algorithms in Keras and see how deep learning can be used in games See how various deep learning models and practical use cases can be implemented using Keras A practical hands on guide with real world examples to give you a strong foundation in Keras Who This Book Is For If you are a data scientist with experience in machine learning or an AI programmer with some exposure to neural networks you will find this book a useful entry point to deep learning with Keras A knowledge of Python is required for this book What You Will Learn Optimize step by step functions on a large neural network using the Backpropagation Algorithm Fine tune a neural network to improve the quality of results Use deep learning for image and audio processing Use Recursive Neural Tensor Networks RNTNs to outperform standard word embedding in special cases Identify problems for which Recurrent Neural Network RNN solutions are suitable Explore the process required to implement Autoencoders Evolve a deep neural network using reinforcement learning In Detail This book starts by introducing you to supervised learning algorithms such as simple linear regression the classical multilayer perceptron and more sophisticated deep convolutional networks You will also explore image processing with recognition of hand written digit images classification of images into different categories and advanced objects recognition with related image annotations An example of identification of salient points for face detection

is also provided Next you will be introduced to Recurrent Networks which are optimized for processing sequence data such as text audio or time series Following that you will learn about unsupervised learning algorithms such as Autoencoders and the very popular Generative Adversarial Networks GAN You will also explore non traditional uses of neural networks as Style Transfer Finally you will look at Reinforcement Learning and its application to AI game playing another popular direction of research and application of neural networks Style and approach This book is an easy to follow guide full of examples and real world applications to help you gain an in depth understanding of Keras This book will showcase more than twenty working Deep Neural Networks coded in Python using Keras

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