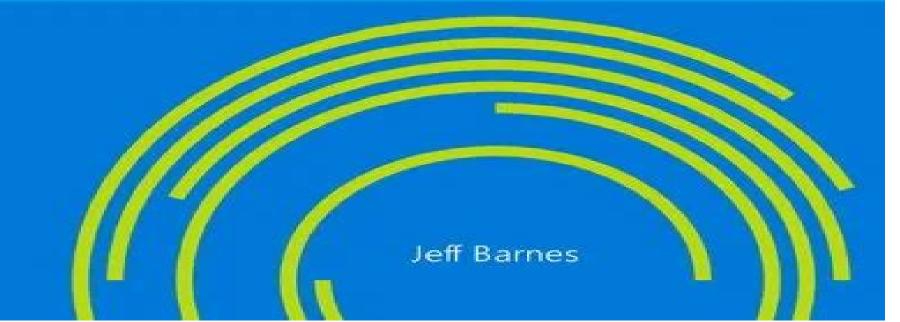


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AW Rasmussen

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Microsoft Azure Essentials Azure Machine Learning Jeff Barnes, 2015-04-25 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure This third ebook in the series introduces Microsoft Azure Machine Learning a service that a developer can use to build predictive analytics models using training datasets from a variety of data sources and then easily deploy those models for consumption as cloud web services. The ebook presents an overview of modern data science theory and principles the associated workflow and then covers some of the more common machine learning algorithms in use today It builds a variety of predictive analytics models using real world data evaluates several different machine learning algorithms and modeling strategies and then deploys the finished models as machine learning web services on Azure within a matter of minutes The ebook also expands on a working Azure Machine Learning predictive model example to explore the types of client and server applications you can create to consume Azure Machine Learning web services Watch Microsoft Press s blog and Twitter MicrosoftPress to learn about other free ebooks in the Microsoft Azure Essentials series Microsoft Azure Essentials Azure Machine Learning Jacob J. Peacock, 2015-08-08 Thought provoking and accessible in approach this updated and expanded second edition of the Microsoft Azure Essentials Azure Machine Learning provides a user friendly introduction to the subject Taking a clear structural framework it guides the reader through the subject s core elements A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts This succinct and enlightening overview is a required reading for advanced graduate level students We hope you find this book useful in shaping your future career Feel free to send us your enquiries related to our publications to info risepress pw Rise Press Microsoft Azure Essentials Azure Automation Michael McKeown, 2015-04-10 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure The second ebook in the series Microsoft Azure Essentials Azure Automation introduces a fairly new feature of Microsoft Azure called Azure Automation Using a highly scalable workflow execution environment Azure Automation allows you to orchestrate frequent deployment and life cycle management tasks using runbooks based on Windows PowerShell Workflow functionality These runbooks are stored in and backed up by Azure By automating runbooks you can greatly minimize the occurrence of errors when carrying out repeated tasks and process automation Watch Microsoft Press s blog and Twitter MicrosoftPress to learn about other free ebooks in the Microsoft Azure Essentials series **Microsoft Azure** Essentials - Fundamentals of Azure Michael Collier, Robin Shahan, 2015-01-29 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure The first ebook in the series Microsoft Azure Essentials Fundamentals of Azure introduces developers and IT professionals to the wide range of capabilities in Azure The authors both Microsoft MVPs in Azure present both conceptual and how to content for key areas

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work ows enhance e ciency in LLMOps processes employ LLMOps tools for precise model ne tuning and address the critical aspects of model review and governance You ll also get to grips with the practices and performance considerations that are necessary for the responsible development and deployment of LLMs. The book equips you with insights into model inference scalability and continuous improvement and shows you how to implement these in real world applications By the end of this book you ll have learned the nuances of LLMOps including effective deployment strategies scalability solutions and continuous improvement techniques equipping you to stay ahead in the dynamic world of AI What you will learn Understand the evolution and impact of LLMs in AI Differentiate between LLMOps and traditional MLOps Utilize LLMOps tools for data analysis preparation and fine tuning Master strategies for model development deployment and improvement Implement techniques for model inference serving and scalability Integrate human in the loop strategies for refining LLM outputs Grasp the forefront of emerging technologies and practices in LLMOps Who this book is for This book is for machine learning professionals data scientists ML engineers and AI leaders interested in LLMOps It is particularly valuable for those developing deploying and managing LLMs as well as academics and students looking to deepen their understanding of the latest AI and machine learning trends Professionals in tech companies and research institutions as well as anyone with foundational knowledge of machine learning will find this resource invaluable for advancing their skills in LLMOps IoT and AI Technologies for Sustainable Living Abid Hussain, Garima Tyagi, Sheng-Lung Peng, 2022-10-18 This book brings together all the latest methodologies tools and techniques related to the Internet of Things and Artificial Intelligence in a single volume to build insight into their use in sustainable living The areas of application include agriculture smart farming healthcare bioinformatics self diagnosis systems body sensor networks multimedia mining and multimedia in forensics and security This book provides a comprehensive discussion of modeling and implementation in water resource optimization recognizing pest patterns traffic scheduling web mining cyber security and cyber forensics It will help develop an understanding of the need for AI and IoT to have a sustainable era of human living The tools covered include genetic algorithms cloud computing water resource management web mining machine learning block chaining learning algorithms sentimental analysis and Natural Language Processing NLP IoT and AI Technologies for Sustainable Living A Practical Handbook will be a valuable source of knowledge for researchers engineers practitioners and graduate and doctoral students working in the field of cloud computing It will also be useful for faculty members of graduate schools and universities

Essential Cybersecurity Science Josiah Dykstra, 2015-12-08 If you re involved in cybersecurity as a software developer forensic investigator or network administrator this practical guide shows you how to apply the scientific method when assessing techniques for protecting your information systems You ll learn how to conduct scientific experiments on everyday tools and procedures whether you re evaluating corporate security systems testing your own security product or looking for bugs in a mobile game Once author Josiah Dykstra gets you up to speed on the scientific method he helps you focus on

standalone domain specific topics such as cryptography malware analysis and system security engineering The latter chapters include practical case studies that demonstrate how to use available tools to conduct domain specific scientific experiments Learn the steps necessary to conduct scientific experiments in cybersecurity Explore fuzzing to test how your software handles various inputs Measure the performance of the Snort intrusion detection system Locate malicious needles in a haystack in your network and IT environment Evaluate cryptography design and application in IoT products Conduct an experiment to identify relationships between similar malware binaries Understand system level security requirements for enterprise networks and web services Sosyal, Beşeri ve İdari Bilimler Alanında Uluşlararası Araştırmalar XXV Ayşel Öztürkcü Akçay ,2024-02-02 Sosyal be er ve idari bilimler alan sundu u kayda de er ve disiplinler aras ara t rmalar ile toplumsal hayat ve i inde ya an lan evrenin dinamiklerini ekillendirme potansiyeline sahiptir ayr ca toplum i inde ya ayan bireylerin ihtiya lar ile toplumun beklentileri aras ndaki dengeyi sa lamada ve bireylere gerekli bilgi ve becerileri kazand rmada da sosyal bilimler alan na nemli g revler d mektedir S rekli de i im ve geli imlerin ya and g n m z d nyas nda en az bilgiyi retmek kadar bu birikimleri ba kalar ile payla mak da ba ar n n sa lanmas a s ndan nem arz etmektedir Bu kapsamda b nyesinde bir ok bilim dal n bar nd ran ve her ge en g n daha da nem kazanan sosyal bilimler alan nda nemli say da al ma yap lm ve bu al malar n sonu lar toplumlar n ekillenmesine nemli katk lar sa lam t r Feature Papers of Forecasting Sonia Leva, 2021-08-06 Nowadays forecast applications are receiving unprecedent attention thanks to their capability to improve the decision making processes by providing useful indications A large number of forecast approaches related to different forecast horizons and to the specific problem that have to be predicted have been proposed in recent scientific literature from physical models to data driven statistic and machine learning approaches In this Special Issue the most recent and high quality researches about forecast are collected A total of nine papers have been selected to represent a wide range of applications from weather and environmental predictions to economic and management forecasts Finally some applications related to the forecasting of the different phases of COVID in Spain and the photovoltaic power production have been Latest Microsoft Azure Fundamentals AZ-900 Exam Questions and Answers UPTODATE EXAMS, Exam presented Name Microsoft Azure Fundamentals Exam Code AZ 900 Edition Latest Verison 100% valid and stable Number of Questions 186 Questions with Answer AI-Powered Business Intelligence Tobias Zwingmann, 2022-06-10 Use business intelligence to power corporate growth increase efficiency and improve corporate decision making With this practical book featuring hands on examples in Power BI with basic Python and R code you ll explore the most relevant AI use cases for BI including improved forecasting automated classification and AI powered recommendations And you ll learn how to draw insights from unstructured data sources like text document and image files Author Tobias Zwingmann helps BI professionals business analysts and data analytics understand high impact areas of artificial intelligence You ll learn how to leverage popular AI as a service and AutoML platforms to ship enterprise grade proofs of concept without the help of software

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