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Kafka Connect Mickael Maison, Kate Stanley, 2023-09-18 Used by more than 80% of Fortune 100 companies Apache Kafka has become the de facto event streaming platform Kafka Connect is a key component of Kafka that lets you flow data between your existing systems and Kafka to process data in real time With this practical guide authors Mickael Maison and Kate Stanley show data engineers site reliability engineers and application developers how to build data pipelines between Kafka clusters and a variety of data sources and sinks Kafka Connect allows you to quickly adopt Kafka by tapping into existing data and enabling many advanced use cases No matter where you are in your event streaming journey Kafka Connect is the ideal tool for building a modern data pipeline Learn Kafka Connect's capabilities main concepts and terminology Design data and event streaming pipelines that use Kafka Connect Configure and operate Kafka Connect environments at scale Deploy secured and highly available Kafka Connect clusters Build sink and source connectors and single message transforms and converters

Streaming Data Mesh Hubert Dulay, Stephen Mooney, 2023-05-11 Data lakes and warehouses have become increasingly fragile costly and difficult to maintain as data gets bigger and moves faster Data meshes can help your organization decentralize data giving ownership back to the engineers who produced it This book provides a concise yet comprehensive overview of data mesh patterns for streaming and real time data services Authors Hubert Dulay and Stephen Mooney examine the vast differences between streaming and batch data meshes Data engineers architects data product owners and those in DevOps and MLOps roles will learn steps for implementing a streaming data mesh from defining a data domain to building a good data product Through the course of the book you'll create a complete self service data platform and devise a data governance system that enables your mesh to work seamlessly With this book you will Design a streaming data mesh using Kafka Learn how to identify a domain Build your first data product using self service tools Apply data governance to the data products you create Learn the differences between synchronous and asynchronous data services Implement self services that support decentralized data

Introduction to Ethical Theories Douglas Birsch, 2022-12-08 In this accessible and instructive work Birsch introduces the main ethical theories in Western philosophy using a procedural approach that enables readers to make justified ethical evaluations of cases and issues This novel treatment provides a well rounded overview of each theoretical approach and attempts to refute the widely held opinion that there are no justified or correct solutions to moral problems Outstanding features Introduces each ethical theory with a discussion of its philosophical starting point Explains the reasoning and conclusions crucial to each theoretical approach Discusses each ethical theory's view of moral significance and moral equality Develops an ethical procedure based on an ethical theory's moral rules and principles then applies the procedure to relevant cases resulting in justified or correct moral solutions for that particular ethical theory Presents the strengths and weaknesses of each ethical theory Provides a discussion of the United Nations human rights morality and the Universal Declaration of Human Rights Includes review

questions and additional assignments for further exploration and application of ethical theories **Transnational**

Streaming Television Joseph Straubhaar, Swapnil Rai, Melissa Santillana, Silvia Dalben, 2025-09-29 Examining the impact of streaming on the global production and flow of television and film this book provides an innovative theoretical framework to conceptualize how asymmetric dynamics of power play out in the era of global streaming This book analyses Netflix and Amazon Prime Video two tech based digital native streamers and compares them to Disney and HBO Max Warner Bros Discovery two legacy Hollywood studios with cable TV and broadcasting operations now pursuing global streaming The book compares their different models of operation and specifically explores how these four streamers particularly Netflix are co producing and commissioning television programs and films in an increasing number of countries It also examines how this trend is creating new opportunities for independent producers and soft power for the producing nations This book further considers the direct algorithmic targeting of individuals by their genre preferences across boundaries of culture language and nation boundaries that previously protected national and regional television markets creating a new flow of data colonialism At a more local level the book also examines some of the national and regional streaming platforms emerging in some of the key players in the Global South Brazil India and Mexico This is essential reading for students researchers and academics interested in media studies global media and global television studies *The Customer Affinity Manifesto: How*

AI can help businesses connect with customer emotions Joss Gillet, 2022-10-03 How to take the pulse of customer emotions weekly without breaking the bank What would make customers shift their spending to the competition How to spot new consumer trends and pivot fast How to build your own AI powered data routine to improve competitiveness The Customer Affinity Manifesto by Joss Gillet looks into pressing issues that businesses have to adapt to since the pandemic People have high expectations and their reactions to an unpleasant user experience are immediate loud and unequivocal While the future is uncertain evidence shows that keeping a blind eye on the damage companies could suffer from poor customer affinity would be fatal This book is filled with the nectar extracted from three million customer comments posted on social media over a five year data project The learnings are fascinating as we explore the events that drove customers mad including the impact of Covid 19 US presidential elections Brexit scams racism or homophobia on customer sentiment Gillet seeks to understand how emotions influence purchase decisions in a digitized and polarized world He invites you to step into the shoes of your customers and learn a new method that could help nurture deeper relationships with your customers

Advanced Real-Time Data Integration: Apache Kafka and Spark Streaming Techniques Adam Jones, 2025-01-03 Unlock the potential of cutting edge real time data processing with Advanced Real Time Data Integration Apache Kafka and Spark Streaming Techniques This comprehensive guide serves as your gateway to mastering two pivotal technologies in the world of data integration Perfect for software developers data engineers IT professionals and students eager to explore the nuances of real time data this book equips you with the knowledge to build scalable efficient and reliable streaming

applications Delve into the sophisticated architecture of Apache Kafka understanding its core components and advanced features that make it an essential element of contemporary data infrastructure Examine the powerful capabilities of Spark Streaming from foundational concepts to advanced performance optimizations and discover how to integrate it effortlessly with Kafka to create dynamic data processing solutions Covering a broad range of topics such as designing robust streaming applications data serialization system monitoring and practical case studies this book furnishes you with the necessary tools and insights to excel with streaming data Through clear and concise explanations Advanced Real Time Data Integration Apache Kafka and Spark Streaming Techniques simplifies the complexities of these technologies making them accessible to a wide audience intent on harnessing the full potential of real time data integration in their projects and enterprises

Machine Learning Jason Bell,2020-02-17 Dig deep into the data with a hands on guide to machine learning with updated examples and more Machine Learning Hands On for Developers and Technical Professionals provides hands on instruction and fully coded working examples for the most common machine learning techniques used by developers and technical professionals The book contains a breakdown of each ML variant explaining how it works and how it is used within certain industries allowing readers to incorporate the presented techniques into their own work as they follow along A core tenant of machine learning is a strong focus on data preparation and a full exploration of the various types of learning algorithms illustrates how the proper tools can help any developer extract information and insights from existing data The book includes a full complement of Instructor s Materials to facilitate use in the classroom making this resource useful for students and as a professional reference At its core machine learning is a mathematical algorithm based technology that forms the basis of historical data mining and modern big data science Scientific analysis of big data requires a working knowledge of machine learning which forms predictions based on known properties learned from training data Machine Learning is an accessible comprehensive guide for the non mathematician providing clear guidance that allows readers to Learn the languages of machine learning including Hadoop Mahout and Weka Understand decision trees Bayesian networks and artificial neural networks Implement Association Rule Real Time and Batch learning Develop a strategic plan for safe effective and efficient machine learning By learning to construct a system that can learn from data readers can increase their utility across industries Machine learning sits at the core of deep dive data analysis and visualization which is increasingly in demand as companies discover the goldmine hiding in their existing data For the tech professional involved in data science Machine Learning Hands On for Developers and Technical Professionals provides the skills and techniques required to dig deeper

Streaming Music, Streaming Capital Eric Drott,2023-12-29 Eric Drott undertakes a wide ranging study of the political economy of music streaming to engage in a broader reconsideration of music s complex relation to capitalism *Mobile Internet Monthly Newsletter March 2010* , **Apache Kafka in Action** Anatoly Zelenin,Alexander Kropp,2025-06-24 Apache Kafka start to finish Apache Kafka in Action From basics to production guides you through the concepts and skills

you'll need to deploy and administer Kafka for data pipelines event driven applications and other systems that process data streams from multiple sources Authors Anatoly Zelenin and Alexander Kropp have spent years using Kafka in real world production environments In this guide they reveal their hard won expert insights to help you avoid common Kafka pitfalls and challenges Inside Apache Kafka in Action you'll discover Apache Kafka from the ground up Achieving reliability and performance Troubleshooting Kafka systems Operations governance and monitoring Kafka use cases patterns and anti patterns Clear concise and practical Apache Kafka in Action is written for IT operators software engineers and IT architects working with Kafka every day Chapter by chapter it guides you through the skills you need to deliver and maintain reliable and fault tolerant data driven applications Foreword by Adam Bellemare Purchase of the print book includes a free eBook in PDF and ePub formats from Manning Publications About the technology Apache Kafka is the gold standard streaming data platform for real time analytics event sourcing and stream processing Acting as a central hub for distributed data it enables seamless flow between producers and consumers via a publish subscribe model Kafka easily handles millions of events per second and its rock solid design ensures high fault tolerance and smooth scalability About the book Apache Kafka in Action is a practical guide for IT professionals who are integrating Kafka into data intensive applications and infrastructures The book covers everything from Kafka fundamentals to advanced operations with interesting visuals and real world examples Readers will learn to set up Kafka clusters produce and consume messages handle real time streaming and integrate Kafka into enterprise systems This easy to follow book emphasizes building reliable Kafka applications and taking advantage of its distributed architecture for scalability and resilience What's inside Master Kafka's distributed streaming capabilities Implement real time data solutions Integrate Kafka into enterprise environments Build and manage Kafka applications Achieve fault tolerance and scalability About the reader For IT operators software architects and developers No experience with Kafka required About the author Anatoly Zelenin is a Kafka expert known for workshops across Europe especially in banking and manufacturing Alexander Kropp specializes in Kafka and Kubernetes contributing to cloud platform design and monitoring

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Get Ready for Cloud Computing - 2nd edition Fred van der Molen, 2014-01-01 The IT sector is full of hype But once in a while there is a genuine inflection point a moment at which the way of doing things fundamentally changes due to the introduction of new technologies The rise of cloud computing is just such an inflection point Cloud computing is the next stage of the Internet computing model one in which organizations will

consume services not technologies These services will be ready to run available outside the office walls and be paid for on the basis of usage just like water or electricity As the cloud and services model matures not only will businesses be able to solve old problems more inexpensively and rapidly they will also be able to address new challenges that were previously out of reach Cloud computing promises a more flexible services model for IT systems that puts the business unit or end user at the center of the process In this way both the IT organization and the business itself become more agile At the same time cloud computing promises to reduce the delivered cost of IT through a greater degree of resource utilization automation and self service This will not happen overnight It will not be next year nor even within a year or two But as time passes more and more companies will find themselves in a position to be able to source services wherever they like inside the organization or from any provider whether it be Google IBM HP EMC Cisco Microsoft Amazon T Systems or any other cloud computing vendor This book is a comprehensive introduction to cloud computing and its most prominent enabling technology virtualization In the first part you are guided through the visions concept and models behind cloud computing You will learn how your organization can profit from cloud enabling technologies and how you can incorporate them in your IT infrastructure Part II of this book consists of Industry Outlooks in depth articles from industry experts Part III offers a series of useful case stories covering a broad diversity of virtualization and cloud related issues Further to the development of this book the development team that is responsible for the content of this book has developed a certification program on Cloud computing the Cloud Certification Program This vendor neutral Cloud Certification Program provides professionals with the opportunity to obtain globally recognized credentials in cloud computing The CompTIA Cloud Essentials course Exam is intended for IT professionals who wish to certify that they have the required knowledge and understanding required to complete and pass the CompTIA Cloud Essentials Exam on cloud computing Anyone who passes this exam to obtains the CompTIA Cloud Essentials Professional certificate

Advances in Knowledge Discovery and Data Mining Thanaruk Theeramunkong, Boonserm Kijirikul, Nick Cercone, Tu-Bao Ho, 2009-04-20 This book constitutes the refereed proceedings of the 13th Pacific Asia Conference on Knowledge Discovery and Data Mining PAKDD 2009 held in Bangkok Thailand in April 2009 The 39 revised full papers and 73 revised short papers presented together with 3 keynote talks were carefully reviewed and selected from 338 submissions The papers present new ideas original research results and practical development experiences from all KDD related areas including data mining data warehousing machine learning databases statistics knowledge acquisition automatic scientific discovery data visualization causal induction and knowledge based systems

History by HBO Rebecca Weeks, 2022-07-12 The television industry is changing and with it the small screen s potential to engage in debate and present valuable representations of American history Founded in 1972 HBO has been at the forefront of these changes leading the way for many network cable and streaming services into the post network era Despite this most scholarship has been dedicated to analyzing historical feature films and documentary films leaving TV and the long

form drama hungry for coverage In *History by HBO Televising the American Past* Rebecca Weeks fills the gap in this area of media studies and defends the historiographic power of long form dramas By focusing on this change and its effects *History by HBO* outlines how history is crafted on television and the diverse forms it can take Weeks examines the capabilities of the long form serial for engaging with historical stories insisting that the shift away from the network model and toward narrowcasting has enabled challenging histories to thrive in home settings As an examination of HBO's unique structure for producing quality historical dramas Weeks provides four case studies of HBO series set during different periods of United States history *Band of Brothers* 2001 *Deadwood* 2004-2007 *Boardwalk Empire* 2012-2014 and *Treme* 2010-2013 In each case HBO's lack of advertiser influence commitment to creative freedom and generous budgets continue to draw and retain talent who want to tell historical stories Balancing historical and film theories in her assessment of the roles of mise en scene characterization narrative complexity and sound in the production of effective historical dramas Weeks' evaluation acts as an ode to the most recent Golden Age of TV as well as a critical look at the relationship between entertainment media and collective memory

Sams Teach Yourself Mac OS X Digital Media All in One Robyn Ness, 2003 *Digital Photos Video and Music All in One* is designed to teach the new computer user how to easily work with a variety of digital media It doesn't assume the reader wants to learn how to use just one product but covers multiple products and technologies together in a logical fashion *Digital Cameras Photoshop Elements Burning CDs and DVDs Scanners and Printers MP3s and Digital Music Digital Videos*

Triaging the Streaming Wars Robert Alan Brookey, Jason Phillips, Tim Pollard, 2023-09-08 This volume considers the different implications of the rise of streaming services and their particular acceleration during the COVID-19 pandemic Exploring the significant disruption caused to the entertainment industries by the rise of these streaming services a team of international scholars examine changes to labor issues and compensation which were central to the conflict between the Writers Guild of America members and their agents the broadening divide between networks and affiliates the significant consolidation of the media industry resulting from Disney's acquisition of Fox ahead of the launch of Disney and the variety of business models behind these services that defy the traditional advertising models and standard revenue streams This thorough and multifaceted look at this rapidly growing section of the entertainment industry will be of interest to academics and students working in film and TV studies media industry studies digital media studies business and communication studies

Personalization and Digital Social Markets Tahir M. Nisar, 2025-01-09 Tahir Nisar presents a cogent compelling account of recent developments and disruptions within the digital economy and particularly within the industrial and service sectors Through an original overarching framework rooted in the concept of personalization and its antecedents Nisar identifies radically new forms of relationships both economic and social among firms and customers These new relationships are driving major changes in commercial and industrial firms policies and practices and in turn in the entire market economy E-commerce trading user-generated content virtual communities co-creation influencer movements

FinTech and sharing economies have strengthened the hands of consumers and have encouraged developments in cognitive technologies such as AI automation which in turn create new ways of working and disruptions to traditional capital labour relations Ultimately what emerges from this study is a picture of how digital technologies unleash forces of change that are creating new forms of social and economic sharing arrangements and new forms of social organization For its empirical depth and and theoretical rigor this book is essential reading for researchers and students interested in emerging alternative forms of economics business and management and particularly those interested in the digital economy and the state and future of capitalist markets

Pro Spark Streaming Zubair Nabi,2016-06-13 Learn the right cutting edge skills and knowledge to leverage Spark Streaming to implement a wide array of real time streaming applications This book walks you through end to end real time application development using real world applications data and code Taking an application first approach each chapter introduces use cases from a specific industry and uses publicly available datasets from that domain to unravel the intricacies of production grade design and implementation The domains covered in Pro Spark Streaming include social media the sharing economy finance online advertising telecommunication and IoT In the last few years Spark has become synonymous with big data processing DStreams enhance the underlying Spark processing engine to support streaming analysis with a novel micro batch processing model Pro Spark Streaming by Zubair Nabi will enable you to become a specialist of latency sensitive applications by leveraging the key features of DStreams micro batch processing and functional programming To this end the book includes ready to deploy examples and actual code Pro Spark Streaming will act as the bible of Spark Streaming What You ll Learn Discover Spark Streaming application development and best practices Work with the low level details of discretized streams Optimize production grade deployments of Spark Streaming via configuration recipes and instrumentation using Graphite collectd and Nagios Ingest data from disparate sources including MQTT Flume Kafka Twitter and a custom HTTP receiver Integrate and couple with HBase Cassandra and Redis Take advantage of design patterns for side effects and maintaining state across the Spark Streaming micro batch model Implement real time and scalable ETL using data frames SparkSQL Hive and SparkR Use streaming machine learning predictive analytics and recommendations Mesh batch processing with stream processing via the Lambda architecture Who This Book Is For Data scientists big data experts BI analysts and data architects

Windows Runtime via C# Jeffrey Richter, Maarten van de Bospoort,2013-11-15 Delve inside the Windows Runtime and learn best ways to design and build Windows Store apps Guided by Jeffrey Richter a recognized expert in Windows and NET programming along with principal Windows consultant Maarten van de Bospoort you ll master essential concepts And you ll gain practical insights and tips for how to architect design optimize and debug your apps With this book you will Learn how to consume Windows Runtime APIs from C Understand the principles of architecting Windows Store apps See how to build deploy and secure app packages Understand how apps are activated and the process model controlling their execution Study the rich features available when

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Pro Couchbase Development Deepak Vohra,2015-08-06 Pro Couchbase Development A NoSQL Platform for the Enterprise discusses programming for Couchbase using Java and scripting languages querying and searching handling migration and integrating Couchbase with Hadoop HDFS and JSON It also discusses migration from other NoSQL databases like MongoDB This book is for big data developers who use Couchbase NoSQL database or want to use Couchbase for their web applications as well as for those migrating from other NoSQL databases like MongoDB and Cassandra For example a reason to migrate from Cassandra is that it is not based on the JSON document model with support for a flexible schema without having to define columns and supercolumns The target audience is largely Java developers but the book also supports PHP and Ruby developers who want to learn about Couchbase The author supplies examples in Java PHP Ruby and JavaScript After reading and using this hands on guide for developing with Couchbase you ll be able to build complex enterprise database and cloud applications that leverage this powerful platform **Maximum PC** ,2008-03 Maximum PC is the magazine that every computer fanatic PC gamer or content creator must read Each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave

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