

Data Ytics Made Accessible 2018 Edition

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The online gaming industry is developing and is set to break a record of \$24 billion by 2024. The accessibility of new technologies has played a significant role in the online gaming industry. Also, ...

How Data Analytics are Transforming Online Gaming Business

Trellis Research (Trellis), a comprehensive AI-powered state court research and analytics platform built by litigators for litigators, today announced a \$14.1 million Series A round led by Headline, ...

Trellis Raises \$14M Series A to Scale AI-based State Court Data Analytics Platform

Violence against women and girls is a huge issue. The World Health Organization estimates that it affects around one in three women worldwide at some point in their lives.

Counting on data science to help preventing gender-based violence: the role of analytics

Italy's highways provider Autostrade has given its CIO the power to use data to rethink the business and prevent another tragedy like Genoa 2018 ...

Data drives Autostrade out of tragedy

Decentralized data initiatives are creating a better way to find, use, manage, and exchange your data. Provided byHewlett Packard Enterprise The potential impact of the ongoing worldwide data ...

Getting value from your data shouldn't be this hard

Access to the roughly 5 billion pieces of data, compiled over 25 years, had previously been available only at a government data laboratory.

University researchers get remote access to vast trove of Hong Kong health care data

Argentina suffered one of the most catastrophic data breaches possible last week, as access to a government database containing national ID card information for every citizen was found for sale on the ...

Argentinian Government Database Containing ID Card Information of Entire Country Made Available on Dark Web Forum

Trellis, a startup developing a platform for legal research powered by AI, has raised \$14.1 million in venture capital.

Legal analytics platform Trellis raises \$14.1M to grow API offerings

By applying the right criteria, investors can identify digitally native brands with the potential to outperform.

Digitally native brands: Born digital, but ready to take on the world

When Scandinavian media group Schibsted launched its first paid digital subscription product 18 years ago, few people outside the company had faith in the new business model. The doubters have well ...

Google Digital Immersion Week: Lessons from Schibsted's digital subscription journey

Abacus.ai, a startup developing an AI development platform for enterprise customers, has raised \$50 million in venture capital.

AI model development platform Abacus.ai lands \$50M

In the month of October Ampliz has launched their new Healthcare Analytics platform that delivers high quality target specific intent based and customized healthcare analytics derived from real time ...

Ampliz is all set to rule the Healthcare Industry with their Newly Launched Healthcare Analytics Product

The two new services, which will be available in the first half of 2022, expand both HPE's cloud services portfolio and as-a-service opportunities for their channel partners.

HPE moves into unified analytics and data protection around GreenLake consumption-based services

A complaint filed in the Northern District of California late last week has singled out Alexander Alexandrovich Solonchenko for scraping the Facebook user ...

Facebook Sues Ukrainian Man Over Data Scraping and Sale Campaign

Five years after its inception, Evanston Police Department's online transparency dashboard will enter its third iteration next month. As resident demands for departmental accountability have adapted ...

New EPD transparency dashboard to undergo updates amid data concerns

Solonchenko used Facebook Messenger's Contact Importer feature to collect a database of Facebook user IDs and phone numbers between January 2018 and September 2019. Although Facebook has discontinued ...

How to Make Sure Your Facebook Privacy Settings Are Protected

Hyperscale Data Center Market size is set to surpass USD 65 billion by 2025, according to a new research report ...

Hyperscale Data Center Market Size: Industry Analysis, And Forecasts To 2025

Coterie Insurance, the insurtech company making small business insurance easy, today announced the completion of a \$50 million Series B financing round-- totaling \$75 million raised since its founding ...

Coterie Insurance Raises \$50M in Series B Funding to Accelerate the Transformation of Small Business Insurance

Robert Johnson of Manchester, Connecticut was faced with the tough decision between renovating his home or keeping his business alive in 2020. When it came down to it, Johnson chose his business.

This book provides an introduction to the mathematical and algorithmic foundations of data science, including machine learning, high-dimensional geometry, and analysis of large networks. Topics include the counterintuitive nature of data in high dimensions, important linear algebraic techniques such as singular value decomposition, the theory of random walks and Markov chains, the fundamentals of and important algorithms for machine learning, algorithms and analysis for clustering, probabilistic models for large networks, representation learning including topic modelling and non-negative matrix factorization, wavelets and compressed sensing. Important probabilistic techniques are developed including the law of large numbers, tail inequalities, analysis of random projections, generalization guarantees in machine learning, and moment methods for analysis of phase transitions in large random graphs. Additionally, important structural and complexity measures are discussed such as matrix norms and VC-dimension. This book is suitable for both undergraduate and graduate courses in the design and analysis of algorithms for data.

This book is your guide to the study and practice of music management and the fast-moving music business of the 21st century. Covering a range of careers, organisations, and practices, this expert introduction will help aspiring artists, managers, and executives to understand and succeed in this exciting sector. Featuring exclusive interviews with industry experts and discussions of well-known artists, it covers key areas such as artist development, the live music sector, fan engagement, and copyright. Other topics include: Managing contracts and assembling teams. Using data audits of platforms to adapt campaigns. Shaping opinions about music, musicians, events. How the music industry can be more diverse, inclusive, and equitable for the benefit of all. Working with venues, promoters, booking agents, and tour managers. Branding, sponsorship, and endorsement. Funding, crowdsourcing and royalty collection. Ongoing digital developments such as streaming income and algorithmic recommendation. Balancing the creative and the commercial, it is essential reading for students of music management, music business, and music promotion – and anybody looking to build their career in the music industries. Dr Chris Anderton, Johnny Hopkins, and James Hannam all teach on the BA Music Business at the Faculty of Business, Law and Digital Technologies at Solent University, Southampton, UK.

This multi-disciplinary book explores the textual analysis of heavy metal lyrics written in languages other than English including Japanese, Yiddish, Latin, Russian, Hungarian, Austrian German, and Norwegian. Topics covered include national and minority identity, politics, wordplay, parody, local/global, intertextuality, and adaptation.

This book gathers outstanding research papers presented at the International Joint Conference on Computational Intelligence (IJCCI 2018), which was held at Daffodil International University on 14–15 December 2018. The topics covered include: collective intelligence, soft computing, optimization, cloud computing, machine learning, intelligent software, robotics, data science, data security, big data analytics, and signal and natural language processing.

Most researchers in organization and management studies stick to two or three traditional research methods like surveys and interviews. Sticking with the familiar is seen as a safe bet, and innovation is discouraged by academic incentives and rewards. But research participants are now suffering from 'survey fatigue', and using the same old methods runs the risk of generating the same old findings. This book describes twelve unconventional methodologies in organization and management research. These include unconventional research settings and data sources, unconventional research designs and data collection methods, unconventional analytic approaches, and designs and methods that exploit new technology developments. The aim is to encourage dialogue and experimentation with regard to the development of innovative, unconventional approaches to organization and management research. Several commentators have criticized the way in which research methods have become more formulaic, and have argued for greater diversity in research approaches. The methodological perspective that the we adopt shapes our interpretation of the information that we gather. Different methods generate different kinds of information, leading to different ways of understanding the phenomena that we are investigating. Our methods influence our styles of theorizing, ways of thinking and reasoning, and forms of writing and reporting research. This book will be of value to academic researchers in organization and management studies, Doctoral candidates, and Masters students on MBA and similar programmes.

The comprehensive developer guide to the latest Android featuresand capabilities Professional Android, 4th Edition shows developers how toleverage the latest features of Android to create robust andcompelling mobile apps. This hands-on approach provides in-depthcoverage through a series of projects, each introducing a newAndroid platform feature and highlighting the techniques and bestpractices that exploit its utmost functionality. The exercisesbegin simply, and gradually build into advanced Androiddevelopment. Clear, concise examples show you how to quicklyconstruct real-world mobile applications. This book is your guide to smart, efficient, effective Androiddevelopment. Learn the best practices that get more out of Android Understand the anatomy, lifecycle, and UI metaphor of Androidapps Design for all mobile platforms, including tablets Utilize both the Android framework and Google Playservices

How has Hanguk (South Korean) hip hop developed over the last two decades as a musical, cultural, and artistic entity? How is hip hop understood within historical, sociocultural, and economic matrices of Korean society? How is hip hop represented in Korean media and popular culture? This book utilizes ethnographic methods, including fieldwork research and life timeline interviews with fifty-three influential hip hop artists, in order to answer these questions. It explores the nuanced meaning of hip hop in South Korea, outlining the local, global, and (trans)national flows of musical and cultural exchanges. Throughout the chapters, Korean hip hop is examined through the notion of *buran*—personal and societal anxiety or uncertainty—and how it manifests in the dimensions of space and place, economy, cultural production, and gender. Ultimately, *buran* serves as a metaphorical state for Hanguk hip hop in that it continuously evolves within the conditions of Korean society.

The emerging field of Data Science has had a large impact on science and society. This book explores how one distinguishing feature of Data Science – its focus on data collected from social and environmental contexts within which learners often find themselves deeply embedded – suggests serious implications for learning and education. Drawing from theories of learning and identity development in the learning sciences, this volume investigates the impacts of these complex relationships on how learners think about, use, and share data, including their understandings of data in light of history, race, geography, and politics. More than just using 'real world examples' to motivate students to work with data, this book demonstrates how learners' relationships to data shape how they approach those data with agency, as part of their social and cultural lives. Together, the contributions offer a vision of how the learning sciences can contribute to a more expansive, socially aware, and transformative Data Science Education. The chapters in this book were originally published as a special issue of the Journal of the Learning Sciences.

This book constitutes the refereed proceedings of the 7th International Conference on Evolutionary Computation in Combinatorial Optimization, EvoMUSART 2018, held in Parma, Italy, in April 2018, co-located with the Evo*2017 events EuroGP, EvoCOP and EvoApplications. The 21 revised full papers presented were carefully reviewed and selected from 33 submissions. The papers cover a wide range of topics and application areas, including: generative approaches to music and visual art; medical art therapy; visualization in virtual reality; jewellery design; interactive evolutionary computation; and the art theory of evolutionary computation.

Pop on over, pop open this book, and pop into the world of pop song lyrics! Pop is short for popular, and pop songs are the ones that everyone is singing. But what makes them pop? And how much popping does it take until everyone wants to sing along? This nonfiction book breaks down what makes a successful pop song, and will keep students engaged in reading as they build their literacy, vocabulary, and comprehension skills. Important text features include a glossary, index, and table of contents. The Reader's Guide and culminating activity require students to connect back to the text as they develop their higher-order thinking skills. Check It Out! provides resources for additional reading and learning. With TIME For Kids content, this book aligns with national and state standards and will keep grade 3 students reading from cover to cover.

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