

PREDICTIVE ANALYTICS, DATA MINING and BIG DATA

MYTHS, MISCONCEPTIONS and METHODS



STEVEN FINLAY

**BUSINESS IN
THE DIGITAL
ECONOMY**

S Finlay Predictive Analytics Data Mining And Big Data

David Baud



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Predictive Analytics, Data Mining and Big Data S. Finlay, 2014-07-01 This in depth guide provides managers with a solid understanding of data and data trends the opportunities that it can offer to businesses and the dangers of these technologies Written in an accessible style Steven Finlay provides a contextual roadmap for developing solutions that deliver benefits to organizations

Big Data und Advanced Analytics im Controlling Andreas Vorndran, 2024-04-30 Die Digitalisierung und Entwicklungen im Gebiet der künstlichen Intelligenz haben in den letzten Jahren erhebliche Veränderungen in der Gesellschaft und der Unternehmenspraxis hervorgerufen Aufkommende Technologien in den Feldern Big Data und Advanced Analytics werden auch im Controlling zunehmend diskutiert oder bereits eingesetzt Dabei befinden sich der Wissensstand inwieweit Big Data und Advanced Analytics das Controlling beeinflussen und verändern können und die praktische Anwendung noch in einem frühen Stadium Diese Arbeit befasst sich deshalb mit der Untersuchung der möglichen Auswirkungen von Big Data und Advanced Analytics im Controlling Vor diesem Hintergrund werden die Einflüsse dieser digitalen Trends auf den Informationsversorgungsprozess des Controllings auf die Erfüllung Controlling spezifischer Anforderungen an Informationen und auf das Forecasting die Budgetierung und die strategische Planung analysiert Ferner werden praxisrelevante Herausforderungen Grenzen und Risiken bei der Implementierung und Nutzung identifiziert sowie Implikationen zu deren Umgang zur Ausschöpfung der Potenziale abgeleitet

Agriculture 5.0 Latief Ahmad, Firasath Nabi, 2021-03-24 Agriculture 5.0 Artificial Intelligence IoT Machine Learning provides an interdisciplinary integrative overview of latest development in the domain of smart farming It shows how the traditional farming practices are being enhanced and modified by automation and introduction of modern scalable technological solutions that cut down on risks enhance sustainability and deliver predictive decisions to the grower in order to make agriculture more productive An elaborative approach has been used to highlight the applicability and adoption of key technologies and techniques such as WSN IoT AI and ML in agronomic activities ranging from collection of information analysing and drawing meaningful insights from the information which is more accurate timely and reliable It synthesizes interdisciplinary theory concepts definitions models and findings involved in complex global sustainability problem solving making it an essential guide and reference It includes real world examples and applications making the book accessible to a broader interdisciplinary readership This book clarifies how the birth of smart and intelligent agriculture is being nurtured and driven by the deployment of tiny sensors or AI ML enabled UAVs or low powered Internet of Things setups for the sensing monitoring collection processing and storing of the information over the cloud platforms This book is ideal for researchers academics post graduate students and practitioners of agricultural universities who want to embrace new agricultural technologies for Determination of site specific crop requirements future farming strategies related to controlling of chemical sprays yield price assessments with the help of AI ML driven intelligent decision support systems and use of agri robots for sowing and harvesting The book will be covering

and exploring the applications and some case studies of each technology that have heavily made impact as grand successes The main aim of the book is to give the readers immense insights into the impact and scope of WSN IoT AI and ML in the growth of intelligent digital farming and Agriculture revolution 5 0 The book also focuses on feasibility of precision farming and the problems faced during adoption of precision farming techniques its potential in India and various policy measures taken all over the world The reader can find a description of different decision support tools like crop simulation models their types and application in PA Features Detailed description of the latest tools and technologies available for the Agriculture 5 0 Elaborative information for different type of hardware platforms and machine learning techniques for use in smart farming Elucidates various types of predictive modeling techniques available for intelligent and accurate agricultural decision making from real time collected information for site specific precision farming Information about different type of regulations and policies made by all over the world for the motivation farmers and innovators to invest and adopt the AI and ML enabled tools and farming systems for sustainable production

Planung und Reporting im BI-gestützten Controlling Dietmar Schön, Maik Drozdzyński, 2025-08-13 Planungs und Reportingl sungen leiden in vielen Unternehmen immer noch unter mangelnder Datenqualit t sind unzureichend integriert und h ufig zeit und kostenintensiv Dieses praxisorientierte Buch zeigt Schritt f r Schritt wie es anders geht Es wird systematisch gezeigt wie moderne Planungs und Reportingsysteme im BI gest tzten Controlling mit dem Einsatz von Data Warehouse und Big Data Technologie aufgebaut und sinnvoll um KI gest tzte Features erg nzt werden k nnen

Digitalisierung im Recruiting Tim Verhoeven, 2019-10-09 Dieses Buch bietet einen umfassenden berblick ber die relevanten Trendthemen des Digital Recruiting Es beleuchtet in praxisrelevanten Beitr gen und anhand von innovativen Best Practice Beispielen welche Potenziale in den neuen digitalen M glichkeiten stecken Wie kann ich ein modernes Recruiting Analytics System in meinem Unternehmen einf hren Wo sind die Chancen und Grenzen der Personalauswahl durch k nstliche Intelligenz Was bieten Chatbots Recruiting Analytics Candidate Experience Verfahren Active Sourcing und digitale Assessments wirklich Wie bereiten sich Jobb rsen und Personaldienstleister auf die zuk nftigen Arbeitsfelder vor und welche Weiterbildungen gibt es daf r Alle die ein wenig technische Affinit t mitbringen finden hier konkrete Antworten darauf welche HR Trends uns in den kommenden Jahren besonders beeinflussen werden

Grundlagen des NPL-Geschäftes Marcel Köchling, Christoph Schalast, 2024-05-31 Zinserh hungen schw chelnder Immobilienmarkt Inflation Insolvenzszahlen dies sind einige der wesentlichen Determinanten f r die Entstehung von Non performing Loans Ein professionelles Risiko und Forderungsmanagement mit Servicing und Verk ufen von NPLs ist f r einen funktionierenden Kreditmarkt ein entscheidender Faktor der derzeit wieder stark an Bedeutung gewinnt NPLs sind eine begehrte Assetklasse f r Investoren und ein Anstieg des Transaktionsvolumens aufgrund der weltpolitischen und gesamtwirtschaftlichen Verwerfungen wird von vielen Experten erwartet Die 4 Auflage der Grundlagen des NPL Gesch ftes beschreibt die rechtlichen Grundlagen mit Blick auf den europ ischen regulatorischen Rahmen die

Datenschutzanforderungen das Insolvenzrecht und die aktuelle Gesetzgebung Zudem werden der Prozess von NPL Transaktionen beschrieben sowie verschiedene Aspekte des NPL Marktes erläutert wie z B Bad Banks spezielle Assetklassen im Bereich von NPLs sowie das Servicing und die Finanzierung von Portfolios Ebenfalls behandelt werden Innovationen des NPL Geschäftes durch die Digitalisierung die Darstellung von Musterverträgen rundet das Buch ab Die Autoren kommen aus dem Investorenbereich von Servicern sowie aus der Rechts und Wirtschaftsberatung und der Wissenschaft Sie verbinden die theoretischen Grundlagen des NPL Geschäftes mit profunder Praxisexpertise Dies verleiht dem Buch hohe Relevanz für alle die mit dem NPL Geschäft befasst sind oder einen Einblick in diesen Markt gewinnen wollen

Augmenting Customer Retention Through Big Data Analytics Reena Malik,Ambuj Sharma,Prashant Chaudhary,2024-12-06 Most businesses today are embracing digital transformation and automation deploying the processes of data analytics in combination with advanced technologies for customer retention using such techniques as marketing automation digital marketing machine learning ML blockchain generative AI and robotics This new book discusses a wide range of topics related to big data customer analytics and its application for customer retention It covers important topics on the use of big data in business including personalization and customization of products and services segmentation digital marketing customer relationship management loyalty programs and customer loyalty and retention and more The book provides examples and case studies that demonstrate how big data is changing the customer loyalty scenario in a highly digitalized world The book also addresses using big data analytics in areas such as metaverse government bodies and fashion retail Key features Provides valuable insights on formulating customer retention strategies using big data analytics Discusses the application of big data for reducing churn rate Demonstrates strategies for using big data analytics to improve efficiency and customer service With its diverse and comprehensive coverage this book offers academics marketers human resource managers students as well as industrial practitioners a guide to using the exciting technology of big data for customer retention

Machine Learning with Health Care Perspective Vishal Jain,Jyotir Moy Chatterjee,2020-03-09 This unique book introduces a variety of techniques designed to represent enhance and empower multi disciplinary and multi institutional machine learning research in healthcare informatics Providing a unique compendium of current and emerging machine learning paradigms for healthcare informatics it reflects the diversity complexity and the depth and breadth of this multi disciplinary area Further it describes techniques for applying machine learning within organizations and explains how to evaluate the efficacy suitability and efficiency of such applications Featuring illustrative case studies including how chronic disease is being redefined through patient led data learning the book offers a guided tour of machine learning algorithms architecture design and applications of learning in healthcare challenges

Bayesian-Based Predictive Analytics for Manufacturing Performance Metrics in the Era of Industry 4.0 Salehi, Mehdi,2019-10-10 *Planung und Reporting* Dietmar Schön,2015-08-18 Planungs und Reportingleistungen leiden in vielen Unternehmen immer noch unter mangelnder Datenqualität

t sind unzureichend integriert und häufig zeit und kostenintensiv Dieses praxisorientierte Buch zeigt Schritt für Schritt wie es anders geht und wie sich moderne Planungs und Reportingsysteme mit Business Intelligence und dem Einsatz von Data Warehouse und oder Big Data Technologie implementieren lassen Die 2 Auflage erlaubt dabei auch die neusten Entwicklungen einer explorativen BI mit Data Mining bzw Predictive Analytics sowie Cloud Computing Weiterhin werden personelle und organisatorische Innovationen hinsichtlich der Etablierung eines Data Scientist und der Nutzung von Self Service BI im Unternehmen vorgestellt Den Abschluss bildet das wichtige Thema Mobile BI bei dem es um den Ausbau von leistungsfähigen mobilen Analyse und Planungslösungen mithilfe von Tablets Handys und anderen mobilen Endgeräten geht Zahlreiche Tipps und Gestaltungsvorschläge für Einzelberichte Planungsformulare und komplette Cockpit und Dashboard Lösungen können als Anregung für die Weiterentwicklung der eigenen Planungs und Reportinglösung genutzt werden

Transformation des Geldes im digitalen Zeitalter Harald Meisner, 2025-08-17 Dieses Buch erklärt nicht nur die historische Bedeutung von Geld sondern zeigt auch wie die Internetökonomie und Technologien wie Blockchain und künstliche Intelligenz die Finanzlandschaft grundlegend verändern Durch die Verbindung von ökonomischen psychologischen und historischen Perspektiven bietet es Gelegenheit die oft missverstandenen Konzepte des digitalen Geldes besser zu begreifen Es unterstützt die Leser dabei die Vorbehalte und Herausforderungen zu verstehen die mit dem Übergang zu digitalen Finanzsystemen einhergehen und bereitet sie auf die zukünftigen Entwicklungen in der globalen Finanzwelt vor Zusätzlich ermöglicht das Buch einen Blick in die Zukunft der Finanzlandschaften indem es Themen wie Dezentralisierung nachhaltige Finanzierungen und die Rolle von künstlicher Intelligenz in der Portfoliosteuerung beleuchtet So wird es zu einem hilfreichen Leitfaden für jeden der sich mit den dynamischen Veränderungen in der Welt des Geldes auseinandersetzen möchte The Privacy Fix Robert H. Sloan, Richard Warner, 2021-10-21 Evidence based solutions and practical steps to preserve privacy online **The Oxford Handbook of the Sociology of Machine Learning** Juan Pablo Pardo-Guerra, 2025-04 Machine learning renowned for its ability to detect patterns in large datasets has seen a significant increase in applications and complexity since the early 2000s The Oxford Handbook of the Sociology of Machine Learning offers a state of the art and forward looking overview of the intersection between machine learning and sociology exploring what sociology can gain from machine learning and how it can shed new light on the societal implications of this technology Through its 39 chapters an international group of sociologists address three key questions First what can sociologists yield from using machine learning as a methodological tool This question is examined across various data types including text images and sound with insights into how machine learning and ethnography can be combined Second how is machine learning being used throughout society and what are its consequences The Handbook explores this question by examining the assumptions and infrastructures behind machine learning applications as well as the biases they might perpetuate Themes include art cities expertise financial markets gender race intersectionality law enforcement medicine and the environment covering contexts across the

Global South and Global North Third what does machine learning mean for sociological theory and theorizing Chapters examine this question through discussions on agency culture human machine interaction influence meaning power dynamics prediction and postcolonial perspectives The Oxford Handbook of the Sociology of Machine Learning is an essential resource for academics and students interested in artificial intelligence computational social science and the role and implications of machine learning in society

Business Analytics Mischa Seiter, 2019-08-21 Business Analytics ist weit mehr als die Beherrschung von Algorithmen Für Führungskräfte die ihr Verständnis von Datenanalyse erweitern und Analytics Prozesse überblicken planen und steuern wollen ist das Buch ein Muss getabstract zur 1. Auflage Warum schaffen manche Unternehmen das Potenzial von Business Analytics voll aus und andere nicht Der Grund hierfür ist nicht etwa eine mangelnde Beherrschung der Algorithmen Vielmehr werden andere Aspekte von Business Analytics nicht ausreichend beachtet Dazu gehören neben der Beherrschung von Algorithmen die Interpretation und Visualisierung der Ergebnisse der Algorithmen aber auch die organisatorische Verortung der Analytics Funktion Dieses Buch vermittelt Führungskräften alle wesentlichen Aspekte von Business Analytics in kompakter Form Den Rahmen dazu bilden vier Grundfragen Für welche betriebswirtschaftlichen Probleme sollen die knappen Analytics Ressourcen eingesetzt werden Welche Ressourcen also Daten IT und Personal sind zur Lösung der Probleme notwendig Mit welchen Algorithmen können die Probleme gelöst werden Wie müssen die Ergebnisse der Algorithmen interpretiert und visualisiert werden damit Führungskräfte sie korrekt einsetzen können Eine Besonderheit dieses Buches sind die zahlreichen Praxisbeispiele In diesen realen Beispielen werden sämtliche Aspekte von Business Analytics verdeutlicht Durch eine Mischung unterschiedlicher Branchen und Größenklassen werden tiefgehende Einsichten für den Leser möglich Der Autor Dr. Mischa Seiter ist Professor für Wertschöpfungs- und Netzwerkmanagement am Institut für Technologie und Prozessmanagement der Universität Ulm und wissenschaftlicher Leiter des International Performance Research Institute Er ist für den berufsbegleitenden Ulmer Master Studiengang Business Analytics verantwortlich Außerdem ist Mischa Seiter zusammen mit Peter Horváth und Ronald Gleich Autor des Standardwerks Controlling

Applied Data Science Martin Braschler, Thilo Stadelmann, Kurt Stockinger, 2019-06-13 This book has two main goals to define data science through the work of data scientists and their results namely data products while simultaneously providing the reader with relevant lessons learned from applied data science projects at the intersection of academia and industry As such it is not a replacement for a classical textbook i.e. it does not elaborate on fundamentals of methods and principles described elsewhere but systematically highlights the connection between theory on the one hand and its application in specific use cases on the other With these goals in mind the book is divided into three parts Part I pays tribute to the interdisciplinary nature of data science and provides a common understanding of data science terminology for readers with different backgrounds These six chapters are geared towards drawing a consistent picture of data science and were predominantly written by the editors themselves Part II then broadens the spectrum by presenting views and insights from diverse authors some from academia

and some from industry ranging from financial to health and from manufacturing to e commerce Each of these chapters describes a fundamental principle method or tool in data science by analyzing specific use cases and drawing concrete conclusions from them The case studies presented and the methods and tools applied represent the nuts and bolts of data science Finally Part III was again written from the perspective of the editors and summarizes the lessons learned that have been distilled from the case studies in Part II The section can be viewed as a meta study on data science across a broad range of domains viewpoints and fields Moreover it provides answers to the question of what the mission critical factors for success in different data science undertakings are The book targets professionals as well as students of data science first practicing data scientists in industry and academia who want to broaden their scope and expand their knowledge by drawing on the authors combined experience Second decision makers in businesses who face the challenge of creating or implementing a data driven strategy and who want to learn from success stories spanning a range of industries Third students of data science who want to understand both the theoretical and practical aspects of data science vetted by real world case studies at the intersection of academia and industry

Chancing It Robert Matthews, 2017-09-19 Make your own luck by understanding probability Over the years some very smart people have thought they understood the rules of chance only to fail dismally Whether you call it probability risk or uncertainty the workings of chance often defy common sense Fortunately advances in math and science have revealed the laws of chance and understanding those laws can help in your everyday life In *Chancing It* award winning scientist and writer Robert Matthews shows how to understand the laws of probability and use them to your advantage He gives you access to some of the most potent intellectual tools ever developed and explains how to use them to guide your judgments and decisions By the end of the book you will know How to understand and even predict coincidences When an insurance policy is worth having Why expert predictions are often misleading How to tell when a scientific claim is a breakthrough or baloney When it makes sense to place a bet on anything from sports to stock markets A groundbreaking introduction to the power of probability *Chancing It* will sharpen your decision making and maximize your luck

Digitale Bildungslandschaften August-Wilhelm Scheer, Christian Wachter, 2017-01-24 Wie digital m ssen Lernkonzepte heute sein um modernen Aus und Weiterbildungskonzepten zu entsprechen Wie k nnen alle Akteure aus Schule und Hochschule sowie Weiterbildungsverant wortliche in Unternehmen zusammenarbeiten um zukunftsfige und bedarfsgerechte L sungen zu gestalten Wie lassen sich die technologisch innovativsten Ans tze mit bew hrten Lernkonzepten vereinen und wie k nnen unterschiedliche Ans tze im Bereich des digitalen Lernens datengest tzt evaluiert und kontinuierlich verbessert werden Diese und weitere spannende Fragen werden nicht nur im Rahmen des 10 Nationalen IT Gipfels diskutiert der am 16 und 17 No vember 2016 erstmals im Saarland stattfindet sondern sind auch Gegenstand des vorliegenden Sammelbandes In diesem beleuch ten Experten aus Wissenschaft Wirtschaft und Bildungswesen das Thema Digitale Bildung auf hochaktuelle Weise und aus ganz unterschiedlichen Blickwinkeln und pr sentieren neben interessan ten Fragestellungen vielversprechende Ans

tze für die Gestaltung der Weiterbildungslandschaft von morgen

Social Big Data Analytics Bilal Abu-Salih, Pornpit Wongthongtham, Dengya Zhu, Kit Yan Chan, Amit Rudra, 2021-03-10 This book focuses on data and how modern business firms use social data specifically Online Social Networks OSNs incorporated as part of the infrastructure for a number of emerging applications such as personalized recommendation systems opinion analysis expertise retrieval and computational advertising This book identifies how in such applications social data offers a plethora of benefits to enhance the decision making process This book highlights that business intelligence applications are more focused on structured data however in order to understand and analyse the social big data there is a need to aggregate data from various sources and to present it in a plausible format Big Social Data BSD exhibit all the typical properties of big data wide physical distribution diversity of formats non standard data models independently managed and heterogeneous semantics but even further valuable with marketing opportunities The book provides a review of the current state of the art approaches for big social data analytics as well as to present dissimilar methods to infer value from social data The book further examines several areas of research that benefits from the propagation of the social data In particular the book presents various technical approaches that produce data analytics capable of handling big data features and effective in filtering out unsolicited data and inferring a value These approaches comprise advanced technical solutions able to capture huge amounts of generated data scrutinise the collected data to eliminate unwanted data measure the quality of the inferred data and transform the amended data for further data analysis Furthermore the book presents solutions to derive knowledge and sentiments from BSD and to provide social data classification and prediction The approaches in this book also incorporate several technologies such as semantic discovery sentiment analysis affective computing and machine learning This book has additional special feature enriched with numerous illustrations such as tables graphs and charts incorporating advanced visualisation tools in accessible and attractive display

Big Data and Democracy Macnish Kevin Macnish, 2020-06-18 What's wrong with targeted advertising in political campaigns Should we be worried about echo chambers How does data collection impact on trust in society As decision making becomes increasingly automated how can decision makers be held to account This collection consider potential solutions to these challenges It brings together original research on the philosophy of big data and democracy from leading international authors with recent examples including the 2016 Brexit Referendum the Leveson Inquiry and the Edward Snowden leaks And it asks whether an ethical compass is available or even feasible in an ever more digitised and monitored world

Knowledge is Power in Four Dimensions: Models to Forecast Future Paradigm Bahman Zohuri, Farhang Mossavar Rahmani, Farahnaz Behgounia, 2022-07-14 Knowledge is Power in Four Dimensions Models to Forecast Future Paradigms Forecasting Energy for Tomorrow's World with Mathematical Modeling and Python Programming Driven Artificial Intelligence delivers knowledge on key infrastructure topics in both AI technology and energy Sections lay the groundwork for tomorrow's computing functionality starting with how to build a Business Resilience System BRS data warehousing data

management and fuzzy logic Subsequent chapters dive into the impact of energy on economic development and the environment and mathematical modeling including energy forecasting and engineering statistics Energy examples are included for application and learning opportunities A final section deliver the most advanced content on artificial intelligence with the integration of machine learning and deep learning as a tool to forecast and make energy predictions The reference covers many introductory programming tools such as Python Scikit TensorFlow and Kera Helps users gain fundamental knowledge in technology infrastructure including AI machine learning and fuzzy logic Compartmentalizes data knowledge into near term and long term forecasting models with examples involving both renewable and non renewable energy outcomes Advances climate resiliency and helps readers build a business resiliency system for assets

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