

Masters In Data Science And Business Analytics

Data ScienceData-Science-CrashkursWerde ein Data HeadEinführung in Data ScienceEinführung in Data ScienceData Science and Analytics (with Python, R and SPSS Programming)Informationsgesteuertes maschinelles LernenThe Data Science HandbookData Science for BeginnersData Science: The Hard PartsFundamentals of Data ScienceData Science and Big Data AnalyticsData Science ManagementData ScienceDoing Data ScienceEinführung in Data ScienceData Science for BusinessIntroducing Data ScienceIntroduction to Data ScienceData Science for Beginners Uwe Haneke Steffen Herbold Alex J. Gutman Joel Grus Joel Grus V.K. Jain Gerald Friedland Field Cady Prof John Smith Daniel Vaughan Sanjeev J. Wagh EMC Education Services Marcel Hebing John D. Kelleher Cathy O'Neil Joel Grus Foster Provost Davy Cielen Laura Igual Alex Campbell

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know how für data scientists übersichtliche und anwendungsbezogene einföhrung zahlreiche anwendungsfälle und praxisbeispiele aus unterschiedlichen branchen potenziale aber auch mögliche fallstricke werden aufgezeigt data science steht derzeit wie kein anderer begriff für die auswertung großer datenmengen mit analytischen konzepten des machine learning oder der künstlichen intelligenz nach der bewussten wahrnehmung der big data und dabei insbesondere der verfügbarmachung in unternehmen sind technologien und methoden zur auswertung dort gefordert wo klassische business intelligence an ihre grenzen stößt dieses buch bietet eine umfassende einföhrung in data science und deren praktische relevanz für unternehmen dabei wird auch die integration von data science in ein bereits bestehendes business intelligence ökosystem thematisiert in verschiedenen beiträgen werden sowohl aufgabenfelder und methoden als auch rollen und organisationsmodelle erläutert die im zusammenspiel mit konzepten und architekturen auf data science wirken diese 2 überarbeitete auflage wurde um neue themen wie feature selection und deep reinforcement learning sowie eine neue fallstudie erweitert

data science praxisnah erklärt praxisnaher einstieg mit anschaulichen erklärungen und zahlreichen anwendungsbeispielen unterstützt durch interaktive elemente für alle

die mehr über die möglichkeiten der datenanalyse lernen wollen ohne gleich tief in die theorie oder bestimmte methoden einzusteigen dieses buch bietet einen praxisnahen einstieg in data science angereichert mit interaktiven elementen der die breite der möglichkeiten der datenanalyse aufzeigt und tief genug geht um vorteile nachteile und risiken zu verstehen aber dennoch nicht zu tief in die zugrunde liegende mathematik einsteigt es wird nicht nur erklärt wofür wichtige begriffe wie big data machinelles lernen oder klassifikation stehen sondern auch anschaulich mit zahlreichen beispielen aufgezeigt wie daten analysiert werden ein breiter Überblick über analysemethoden vermittelt das nötige wissen um in eigenen projekten geeignete methoden auszuwählen und anzuwenden um das gewünschte ergebnis zu erreichen der benötigte python quelltext der z b zur durchführung von analysen oder zur erstellung von visualisierungen verwendet wird ist in form von jupyter notebooks frei verfügbar

fundierte datenkompetenz für den arbeitsplatz entwickeln auch ohne programmierkenntnisse jenseits der buzzwords zentrale konzepte in data science statistik und machine learning wirklich verstehen das buch vermittelt grundwissen und eine datenorientierte denkweise anhand klarer gut nachvollziehbarer alltagsbeispiele es schließt die kommunikationslücke zwischen data scientists führungskräften und all denjenigen die täglich mit daten umgehen müssen dieses buch ist ein umfassender leitfaden für das verständnis von datenanalyse am arbeitsplatz alex gutman und jordan goldmeier lüften den vorhang der data science und geben ihnen die sprache und die werkzeuge an die hand die sie benötigen um informiert mitreden zu können kritisch über die auswertung von daten zu sprechen und die richtigen fragen zu stellen dank dieses buchs kann jede r ein data head werden und aktiv an data science statistik und machine learning teilnehmen auch ohne einen technischen background in diesem unterhaltsamen und gut verständlichen buch werden die aktuellen zum teil komplexen data science und statistik konzepte anhand einfacher beispiele und analogien veranschaulicht sie lernen statistisches denken das vermeiden häufiger fallstricke bei der interpretation von daten und sie erfahren was es mit machine learning textanalyse deep learning und künstlicher intelligenz wirklich auf sich hat wenn sie in ihrem unternehmen konkret mit daten arbeiten führungskraft oder angehender data scientist sind zeigt ihnen dieses buch wie sie ein echter data head werden

neuaufgabe des standardwerks jetzt zu python 3 6 der idealer einstieg in data science didaktisch klug angelegt und gut nachvollziehbar bietet mathematisches hintergrundwissen und einen crashkurs für python enthält neues material zu deep learning statistik und natural language processing dieses buch führt sie in data science ein indem es grundlegende prinzipien der datenanalyse erläutert und ihnen geeignete techniken und werkzeuge vorstellt sie lernen nicht nur wie sie bibliotheken frameworks module und toolkits konkret einsetzen sondern implementieren sie auch selbst dadurch entwickeln sie ein tieferes verständnis für die zusammenhänge und erfahren wie essenzielle tools und algorithmen der datenanalyse im kern funktionieren falls sie programmierkenntnisse und eine gewisse sympathie für mathematik mitbringen unterstützt joel grus sie dabei mit den mathematischen und statistischen grundlagen der data science vertraut zu werden und sich programmierfähigkeiten anzueignen die sie für die praxis benötigen dabei verwendet er python die weit verbreitete sprache ist leicht zu erlernen und bringt zahlreiche bibliotheken für data science mit

the book has been written completely as per aicte recommended syllabus on data sciences salient features of the book explains how data is collected managed and

stored for data science with complete courseware for understand the key concepts in data science including their real world applications and the toolkit used by data scientists implement data collection and management provided with state of the arts subjectwise with all required tutorials on r python and bokeh anaconda ibm spss 21 and matplotlib

dieses innovative lehrbuch revolutioniert das maschinelle lernen durch neue informationsmessungsmethoden es basiert auf einem seminar der uc berkeley und zielt darauf ab die black box natur des maschinellen lernens zu überwinden indem es datenqualitätsmessungen und a priori schätzungen der aufgabenkomplexität ermöglicht dies führt zu kleineren erklärbareren und robusteren modellen das lehrbuch verbindet maschinelles lernen mit physik informationstheorie und computertechnik und ist für ein breites publikum verständlich es hinterfragt bestehende branchenpraktiken und behandelt themen wie deep learning und datendrift geeignet für akademiker und industrieprofis fördert es ein tiefgreifendes verständnis von data science und lädt leser ein über konventionelle ansätze hinauszudenken anstatt sich ausschließlich auf das wie zu konzentrieren bietet dieser text antworten auf die warum fragen die das fachgebiet durchdringen und beleuchtet die zugrunde liegenden prinzipien maschineller lernprozesse und ihre praktischen auswirkungen indem dieses buch systematische methoden bevorzugt die auf physikalischen grundprinzipien basieren stellt es branchenpraktiken in frage die oft aus ideologischen oder gewinnorientierten motivationen entstanden sind es behandelt eine reihe von themen darunter deep learning datendrift und mlops und nutzt ausgiebig grundlegende konzepte wie entropie kapazität und hohe dimensionalität dieses buch ist sowohl für hochschul als auch für industrieprofis geeignet und dient als wertvolles werkzeug für diejenigen die ihr verständnis von data science als ingenieurdisziplin vertiefen möchten der zum nachdenken anregende inhalt regt die intellektuelle neugier an und richtet sich an leser die mehr wollen als nur code oder vorgefertigte formeln der text lädt die leser dazu ein über konventionelle standpunkte hinauszuforschen und bietet eine alternative perspektive die eine umfassende sichtweise für die integration von theorie und praxis fördert dieses buch eignet sich für kurse im grund und hauptstudium und kann auch praktizierenden ingenieuren und wissenschaftlern verschiedener disziplinen zugute kommen indem es ihr verständnis der modellierung vertieft und die datenmessung effektiv verbessert die Übersetzung wurde mit hilfe von künstlicher intelligenz durchgeführt eine anschließende menschliche Überarbeitung erfolgte vor allem in bezug auf den inhalt

practical accessible guide to becoming a data scientist updated to include the latest advances in data science and related fields becoming a data scientist is hard the job focuses on mathematical tools but also demands fluency with software engineering understanding of a business situation and deep understanding of the data itself this book provides a crash course in data science combining all the necessary skills into a unified discipline the focus of the data science handbook is on practical applications and the ability to solve real problems rather than theoretical formalisms that are rarely needed in practice among its key points are an emphasis on software engineering and coding skills which play a significant role in most real data science problems extensive sample code detailed discussions of important libraries and a solid grounding in core concepts from computer science computer architecture runtime complexity and programming paradigms a broad overview of important mathematical tools including classical techniques in statistics stochastic modeling regression numerical optimization and more extensive tips about the practical realities of working as a data scientist including understanding related jobs functions project life cycles and the varying roles of data science in an organization exactly the right amount of theory a solid conceptual foundation is required for fitting the right model to a business problem understanding a tool s limitations and

reasoning about discoveries data science is a quickly evolving field and this 2nd edition has been updated to reflect the latest developments including the revolution in ai that has come from large language models and the growth of ml engineering as its own discipline much of data science has become a skillset that anybody can have making this book not only for aspiring data scientists but also for professionals in other fields who want to use analytics as a force multiplier in their organization

data science for beginners introduction to data science python coding application statistics decision tree neural network and linear algebra what this book will do for you we will talk about what is the need for data science and then what exactly is data science some definitions and understand the differences between data science and business intelligence then we will talk about the prerequisites for learning data science and then what does the data scientist do what are the activities performed by a data scientist as a part of his daily life and then we will talk about the data science lifecycle with a quick example and briefly touch upon the demand or ever increasing demand for data scientist benefits of data science data science automobile data science aviation data science can also be used to make promotional offers chapters data science its advantage data science its definition process in data science difference between business intelligence and data science prerequisites for data science machine learning data science tools and skills in data science data science machine learning algorithms data science life cycle of a data science data science exploratory data analysis data science techniques for exploratory data analysis

this practical guide provides a collection of techniques and best practices that are generally overlooked in most data engineering and data science pedagogy a common misconception is that great data scientists are experts in the big themes of the discipline machine learning and programming but most of the time these tools can only take us so far in practice the smaller tools and skills really separate a great data scientist from a not so great one taken as a whole the lessons in this book make the difference between an average data scientist candidate and a qualified data scientist working in the field author daniel vaughan has collected extended and used these skills to create value and train data scientists from different companies and industries with this book you will understand how data science creates value deliver compelling narratives to sell your data science project build a business case using unit economics principles create new features for a ml model using storytelling learn how to decompose kpis perform growth decompositions to find root causes for changes in a metric daniel vaughan is head of data at clip the leading paytech company in mexico he is the author of analytical skills for ai and data science o reilly

fundamentals of data science is designed for students academicians and practitioners with a complete walkthrough right from the foundational groundwork required to outlining all the concepts techniques and tools required to understand data science data science is an umbrella term for the non traditional techniques and technologies that are required to collect aggregate process and gain insights from massive datasets this book offers all the processes methodologies various steps like data acquisition pre process mining prediction and visualization tools for extracting insights from vast amounts of data by the use of various scientific methods algorithms and processes readers will learn the steps necessary to create the application with sql nosql python r matlab octave and tableau this book provides a stepwise approach to building solutions to data science applications right from understanding the fundamentals performing data analytics to writing source code all the concepts are discussed in simple english to help the community to become data scientist without much pre requisite knowledge features simple strategies for developing statistical

models that analyze data and detect patterns trends and relationships in data sets complete roadmap to data science approach with dedicated sections which includes fundamentals methodology and tools focussed approach for learning and practice various data science tools with sample code and examples for practice information is presented in an accessible way for students researchers and academicians and professionals

data science and big data analytics is about harnessing the power of data for new insights the book covers the breadth of activities and methods and tools that data scientists use the content focuses on concepts principles and practical applications that are applicable to any industry and technology environment and the learning is supported and explained with examples that you can replicate using open source software this book will help you become a contributor on a data science team deploy a structured lifecycle approach to data analytics problems apply appropriate analytic techniques and tools to analyzing big data learn how to tell a compelling story with data to drive business action prepare for emc proven professional data science certification get started discovering analyzing visualizing and presenting data in a meaningful way today

der umfassende leitfaden für das managen von data science projekten für studium und beruf themenspektrum designen von projekten datenverarbeitung analysemethoden rolle und aufgaben von data science manager innen kommunikation mit stakeholdern automatisierung mlops governance inklusive konkreter toolsets wie z b softwarepakete checklisten projekt canvases sowie Übersichten über bewährte methoden die autoren sind professoren für data science bzw data science management an der digital business university of applied sciences und startup gründer viele data science vorhaben scheitern an organisatorischen hürden oftmals ist die rolle des managements in diesen projekten nicht klar definiert zudem gibt es unterschiedliche vorstellungen wie gutes projektmanagement für data science produkte aussehen muss dieser praxisorientierte leitfaden unterstützt sie beim erfolgreichen management von data science projekten jeder gröÙe sie erfahren zunächst wie datenanalysen durchgeführt werden und welche tools hierfür infrage kommen marcel hebing und martin manhembué zeigen dann wege auf wie sie projekte entlang des data science lifecycles planen und eine datengetriebene organisationskultur implementieren dabei wird die rolle von data science managerinnen und managern im kontext eines modernen leaderships beleuchtet und der aufbau von datenanalyse teams beschrieben jeder themenbereich wird ergänzt durch hands on kapitel die toolsets und checklisten für die umsetzung in die praxis enthalten themen des buchs data science grundlagen designen von projekten datenformate und datenbanken datenaufbereitung analysemethoden aus statistik und machine learning management von data science projekten grundlagen des projektmanagements typische fallstricke rolle und aufgaben des managements data science teams servant und agile leadership kommunikation mit stakeholdern infrastruktur und architektur automatisierung it infrastruktur data science architekturen devops und mlops governance und data driven culture digitale transformation implementierung von data science im unternehmen sicherheit und datenschutz new work recruiting

a concise introduction to the emerging field of data science explaining its evolution relation to machine learning current uses data infrastructure issues and ethical challenges the goal of data science is to improve decision making through the analysis of data today data science determines the ads we see online the books and movies that are recommended to us online which emails are filtered into our spam folders and even how much we pay for health insurance this volume in the mit press

essential knowledge series offers a concise introduction to the emerging field of data science explaining its evolution current uses data infrastructure issues and ethical challenges it has never been easier for organizations to gather store and process data use of data science is driven by the rise of big data and social media the development of high performance computing and the emergence of such powerful methods for data analysis and modeling as deep learning data science encompasses a set of principles problem definitions algorithms and processes for extracting non obvious and useful patterns from large datasets it is closely related to the fields of data mining and machine learning but broader in scope this book offers a brief history of the field introduces fundamental data concepts and describes the stages in a data science project it considers data infrastructure and the challenges posed by integrating data from multiple sources introduces the basics of machine learning and discusses how to link machine learning expertise with real world problems the book also reviews ethical and legal issues developments in data regulation and computational approaches to preserving privacy finally it considers the future impact of data science and offers principles for success in data science projects

now that people are aware that data can make the difference in an election or a business model data science as an occupation is gaining ground but how can you get started working in a wide ranging interdisciplinary field that s so clouded in hype this insightful book based on columbia university s introduction to data science class tells you what you need to know in many of these chapter long lectures data scientists from companies such as google microsoft and ebay share new algorithms methods and models by presenting case studies and the code they use if you re familiar with linear algebra probability and statistics and have programming experience this book is an ideal introduction to data science topics include statistical inference exploratory data analysis and the data science process algorithms spam filters naive bayes and data wrangling logistic regression financial modeling recommendation engines and causality data visualization social networks and data journalism data engineering mapreduce prelude and hadoop doing data science is collaboration between course instructor rachel schutt senior vp of data science at news corp and data science consultant cathy o neil a senior data scientist at johnson research labs who attended and blogged about the course

dieses buch führt sie in data science ein indem es grundlegende prinzipien der datenanalyse erläutert und ihnen geeignete techniken und werkzeuge vorstellt sie lernen nicht nur wie sie bibliotheken frameworks module und toolkits konkret einsetzen sondern implementieren sie auch selbst dadurch entwickeln sie ein tieferes verständnis für die zusammenhänge und erfahren wie essenzielle tools und algorithmen der datenanalyse im kern funktionieren falls sie programmierkenntnisse und eine gewisse sympathie für mathematik mitbringen unterstützt sie der autor joel grus dabei mit den mathematischen und statistischen grundlagen der data science vertraut zu werden und sich programmierfähigkeiten anzueignen die sie für die praxis benötigen denn irgendwo in den datenbergen von heute sind die antworten auf fragen verborgen an die bisher niemand gedacht hat einführung in data science vermittelt ihnen das grundlagenwissen um diese antworten auszugraben

written by renowned data science experts foster provost and tom fawcett data science for business introduces the fundamental principles of data science and walks you through the data analytic thinking necessary for extracting useful knowledge and business value from the data you collect this guide also helps you understand the many data mining techniques in use today based on an mba course provost has taught at new york university over the past ten years data science for business provides examples of real world business problems to illustrate these principles you ll not only learn how to improve communication between business stakeholders and data

scientists but also how participate intelligently in your company's data science projects you'll also discover how to think data analytically and fully appreciate how data science methods can support business decision making understand how data science fits in your organization and how you can use it for competitive advantage treat data as a business asset that requires careful investment if you're to gain real value approach business problems data analytically using the data mining process to gather good data in the most appropriate way learn general concepts for actually extracting knowledge from data apply data science principles when interviewing data science job candidates

summary introducing data science teaches you how to accomplish the fundamental tasks that occupy data scientists using the python language and common python libraries you'll experience firsthand the challenges of dealing with data at scale and gain a solid foundation in data science purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology many companies need developers with data science skills to work on projects ranging from social media marketing to machine learning discovering what you need to learn to begin a career as a data scientist can seem bewildering this book is designed to help you get started about the book introducing data scienceintroducing data science explains vital data science concepts and teaches you how to accomplish the fundamental tasks that occupy data scientists you'll explore data visualization graph databases the use of nosql and the data science process you'll use the python language and common python libraries as you experience firsthand the challenges of dealing with data at scale discover how python allows you to gain insights from data sets so big that they need to be stored on multiple machines or from data moving so quickly that no single machine can handle it this book gives you hands on experience with the most popular python data science libraries scikit learn and statsmodels after reading this book you'll have the solid foundation you need to start a career in data science what's inside handling large data introduction to machine learning using python to work with data writing data science algorithms about the reader this book assumes you're comfortable reading code in python or a similar language such as c ruby or javascript no prior experience with data science is required about the authors davy cielen arno d b meysman and mohamed ali are the founders and managing partners of optimately and maiton where they focus on developing data science projects and solutions in various sectors table of contents data science in a big data world the data science process machine learning handling large data on a single computer first steps in big data join the nosql movement the rise of graph databases text mining and text analytics data visualization to the end user

this accessible and classroom tested textbook reference presents an introduction to the fundamentals of the interdisciplinary field of data science the coverage spans key concepts from statistics machine deep learning and responsible data science useful techniques for network analysis and natural language processing and practical applications of data science such as recommender systems or sentiment analysis topics and features provides numerous practical case studies using real world data throughout the book supports understanding through hands on experience of solving data science problems using python describes concepts techniques and tools for statistical analysis machine learning graph analysis natural language processing deep learning and responsible data science reviews a range of applications of data science including recommender systems and sentiment analysis of text data provides supplementary code resources and data at an associated website this practically focused textbook provides an ideal introduction to the field for upper tier undergraduate and beginning graduate students from computer science mathematics

statistics and other technical disciplines the work is also eminently suitable for professionals on continuous education short courses and to researchers following self study courses

do you wonder what the fascination is around data these days how do we obtain insights from this data do you know what a data scientist does what is artificial intelligence and machine learning are these the same as data science what does it take to become a data scientist if you have ever wondered about these questions you have come to the right place there are many resources and courses online that you can use to learn more about data science but with so much information available it can become overwhelming one of the best ways to learn about data science is to understand different machine learning concepts statistics and artificial intelligence to help you design models to perform an analysis this book has all the information you need to learn what data science is and what the prerequisites are to become a data scientist if you re a beginner or if you already have experience in data science this book will have something for you in this book you will learn what data science is about discover the difference between data science and business intelligence explore the tools required for data science find out the technical and non technical skills every data scientist must have figure out how to create a visualization of the data set with clear and easy examples get advice on developing a predictive model using r uncover detailed applications of data science and much more the book has been structured with easy to understand sections to help you learn everything you need to know about data science in this book you will learn about the prerequisites of data science and the skills you need to become a data scientist so what are you waiting for grab your copy of this comprehensive guide now

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