

fat is a feminist issue  
susie orbach

business 3 choosing your first ai project 4 linking business and technology 5 what is an ml pipeline and how does it affect an ai project 6 analyzing an ml pipeline 7 guiding an ai project to success 8 ai trends that may affect you this book constitutes the refereed proceedings of the 13th international conference on software engineering and formal methods sefm 2015 held in york uk in september 2015 the 17 full papers presented together with 2 invited and 6 short papers were carefully reviewed and selected from 96 submissions the topics of interest included the following aspects of software engineering and formal methods program verification testing certification formal specification and proof testing and model checking planning modelling and model transformation this book constitutes the refereed proceedings of the international conference on theory and practice of digital libraries tpd1 2011 formerly known as ecdl european conference on research and advanced technology for digital libraries held in berlin germany in september 2011 the 27 full papers 13 short papers 9 posters and 9 demos presented in this volume were carefully reviewed and selected from 162 initial submissions in addition the book contains the abstract of 2 keynote speeches and an appendix stating information on the doctoral consortium as well as the panel which were held at the conference the papers are grouped in topical sections on networked information semantics and interoperability systems and architectures text and multimedia retrieval collaborative information spaces dl applications and legal aspects user interaction and information visualization user studies archives and repositories europeana and preservation this book includes a selection of papers from the 2018 world conference on information systems and technologies worldcist 18 held in naples italy on march 27 29 2018 worldcist is a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and the challenges of modern information systems and technologies research together with their technological development and applications the main topics covered are a information and knowledge management b organizational models and information systems c software and systems modeling d software systems architectures applications and tools e multimedia systems and applications f computer networks mobility and pervasive systems g intelligent and decision support systems h big data analytics and applications i human computer interaction j ethics computers security k health informatics l information technologies in education m information technologies in radiocommunications n technologies for biomedical applications this book presents the overall technology spectrum in artificial intelligence ai and the fourth industrial revolution which is set to revolutionize the world it discusses their various aspects and related case studies from industry academics administration law finance and accounting as well as educational technology the contributors who are experts in their respective fields and from industry and academia focus on a gesture recognition prototype for specially abled people jurisprudential approach to ai and legal reasoning automated chatbot for autism spectrum disorder using ai assistance big data analytics and internet of things iot role of ai in advancement of drug discovery development opportunities and challenges of the fourth industrial revolution legal ethical and policy implications of ai internet of health things for smart healthcare and digital wellbeing machine learning and computer vision computer vision based system for automation and industrial applications ai iot in home based healthcare and ai in super precision human brain and spine surgery buttressed with comprehensive theoretical methodological well established and validated empirical examples the book covers the interests of a broad audience from basic science to engineering and technology experts and learners it will be greatly helpful for ceos entrepreneurs academic leaders researchers and students of engineering biomedicine and master s programs in science as well as the vast workforce and students with technical or non technical backgrounds it also serves common public interest by presenting new methods to improve the quality of

life in general with a better integration into society this first volume presenting research carried out through the exeter a place in time project provides a synthesis of the development of exeter within its local regional national and international hinterlands exeter began life in c ad 55 as one of the most important legionary bases within early roman britain and for two brief periods in the early and late 60s ad exeter was a critical centre of roman power within the new province when the legion moved to wales the fortress was converted into the civitas capital for the dumnonii its development as a town was however relatively slow reflecting the gradual pace at which the region as a whole adapted to being part of the roman world the only evidence we have for occupation within exeter between the 5th and 8th centuries is for a church in what was later to become the cathedral close in the late 9th century however exeter became a defended burh and this was followed by the revival of urban life exeter s wealth was in part derived from its central role in the south west s tin industry and by the late 10th century exeter was the fifth most productive mint in england exeter s importance continued to grow as it became an episcopal and royal centre and excavations within exeter have revealed important material culture assemblages that reflect its role as an international port denver broncos quarterback peyton manning is one of the most successful players in nfl history chosen by the indianapolis colts with the first pick in the 1998 nfl draft peyton earned a reputation for being one of the league s smartest quarterbacks he led the colts to victory in the 2007 super bowl and was named most valuable player of the nfl a record four times after missing the 2011 2012 season due to an injury peyton left indianapolis to join the broncos this monograph details the proceedings of the 15th international conference on information systems development isd is progressing rapidly continually creating new challenges for the professionals involved new concepts approaches and techniques of systems development emerge constantly in this field progress in isd comes from research as well as from practice the aim of the conference was to provide an international forum for the exchange of ideas and experiences between academia and industry and to stimulate the exploration of new solutions pytorch build process and analyze large scale graph data effectively with spark about this book find solutions for every stage of data processing from loading and transforming graph data to improve the scalability of your graphs with a variety of real world applications with complete scala code a concise guide to processing large scale networks with apache spark who this book is for this book is for data scientists and big data developers who want to learn the processing and analyzing graph datasets at scale basic programming experience with scala is assumed basic knowledge of spark is assumed what you will learn write build and deploy spark applications with the scala build tool build and analyze large scale network datasets analyze and transform graphs using rdd and graph specific operations implement new custom graph operations tailored to specific needs develop iterative and efficient graph algorithms using message aggregation and pregel abstraction extract subgraphs and use it to discover common clusters analyze graph data and solve various data science problems using real world datasets in detail apache spark is the next standard of open source cluster computing engine for processing big data many practical computing problems concern large graphs like the graph and various social networks the scale of these graphs in some cases billions of vertices trillions of edges poses challenges to their efficient processing apache spark graphx api combines the advantages of both data parallel and graph parallel systems by efficiently expressing graph computation within the spark data parallel framework this book will teach the user to do graphical programming in apache spark apart from an explanation of the entire process of graphical data analysis you will journey through the creation of graphs its uses its exploration and analysis and finally will also cover the conversion of graph elements into graph structures this book begins with an introduction of the spark system its





unlocks the full potential of this revolutionary technology showing you how to build your own decentralized apps for secure applications including digital democracy private auctions and electronic record management summary there s a lot more to the blockchain than mining bitcoin this secure system for registering and verifying ownership and identity is perfect for supply chain logistics health records and other sensitive data management tasks blockchain in action unlocks the full potential of this revolutionary technology showing you how to build your own decentralized apps for secure applications including digital democracy private auctions and electronic record management purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology blockchain is more than just the tech behind bitcoin much more combining impenetrable security decentralized transactions and independently verifiable supply chains blockchain applications have transformed currency digital identity and logistics platforms such as ethereum and hyperledger make it easy to get started by using familiar programming languages about the book blockchain in action teaches you how to design and build blockchain based decentralized apps and is written in a clear jargon free style first you ll get an overview of how blockchain works next you ll code your first smart contract using ethereum and solidity adding a web interface trust validation and other features until your app is ready for deployment the only thing you need to get started is standard hardware and open source software what s inside blockchain compared with other distributed systems development in solidity identity privacy and security on chain and off chain data and operations about the reader for programmers who know javascript about the author bina ramamurthy has thirty years of experience teaching distributed systems data science peer to peer networking and blockchain table of contents part 1 getting started with blockchain programming 1 blockchain basics 2 smart contracts 3 techniques for trust and integrity 4 from smart contracts to dapps part 2 techniques for end to end dapp development 5 security and privacy 6 on chain and off chain data 7 web3 and a channel dapp 8 going public with infura part 3 a roadmap and the road ahead 9 tokenization of assets 10 testing smart contracts 11 a roadmap to dapp development 12 blockchain the road ahead this book constitutes the refereed proceedings of the 10th european conference on research and advanced technology for digital libraries ecdl 2007 held in budapest hungary the papers are organized in topical sections on ontologies digital libraries and the web models multimedia and multilingual dls grid and peer to peer preservation user interfaces document linking information retrieval personal information management new dl applications and user studies summary specification by example is an emerging practice for creating software based on realistic examples bridging the communication gap between business stakeholders and the dev teams building the software in this book author gojko adzic distills interviews with successful teams worldwide sharing how they specify develop and deliver software without defects in short iterative delivery cycles about the technology specification by example is a collaborative method for specifying requirements and tests seven patterns fully explored in this book are key to making the method effective the method has four main benefits it produces living reliable documentation it defines expectations clearly and makes validation efficient it reduces rework and above all it assures delivery teams and business stakeholders that the software that s built is right for its purpose about the book this book distills from the experience of leading teams worldwide effective ways to specify test and deliver software in short iterative delivery cycles case studies in this book range from small web startups to large financial institutions working in many processes including xp scrum and kanban this book is written for developers testers analysts and business people working together to build great software purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book what s inside common process patterns how to avoid bad practices fitting

sbe in your process 50 case studies table of contents part 1 getting started part 2 key process patterns part 3 case studies key benefits key process patterns living documentation initiating the changes deriving scope from goals specifying collaboratively illustrating using examples refining the specification automating validation without changing specifications validating frequently evolving a documentation system uswitch rainstor iowa student loan sabre airline solutions eplan services songkick concluding thoughts peyton manning is america s quarterback and america loves a great comeback story less than two years after manning was fired from the indianapolis colts he led the denver broncos to the super bowl and won pro football s most valuable player award for the fifth time in 2013 manning broke the league record for touchdown passes in a single season despite a body weakened by multiple neck surgeries that threatened to end his career manning did it against all odds in a manner inspirational to any football fan or anybody who has ever lost a job and been forced to start over peyton manning the last rodeo follows manning s remarkable season with the broncos on a wild ride to the championship game through it all from the suspension of a star teammate to the heart ailment of his head coach manning carried the broncos and reminded us why he is one of america s most beloved role models you ve created a steam program in your library but how do you work literacy into the curriculum with this collection of resource recommendations direction for program development and activities you ll have students reading proficiently in no time many schools and libraries are implementing steam programs in the school library makerspace to promote problem solving by allowing students to create their own solutions to a problem through trial and error in order to enhance literacy development in the steam program however they need resources for integrating literature into the curriculum in this collection of resources for doing just that veteran education professionals and practiced coauthors liz knowles and martha smith bring readers over eight hundred recommended and annotated books and web resources selected based on research on successfully integrating steam and literacy programs and organized by the five steam areas titles are complemented by discussion questions and problem solving activities that will aid educators in both adding and using the best literature to their steam programs for encouraging learning in addition to promoting literacy these resources will help to develop creativity lateral thinking skills and confidence in students this book reports on cutting edge research carried out within the context of the eu funded dicode project which aims at facilitating and augmenting collaboration and decision making in data intensive and cognitively complex settings whenever appropriate dicode builds on prominent high performance computing paradigms and large data processing technologies to meaningfully search analyze and aggregate data from diverse extremely large and rapidly evolving sources the dicode approach and services are fully explained and particular emphasis is placed on deepening insights regarding the exploitation of big data as well as on collaboration and issues relating to sense making support building on current advances the solution developed in the dicode project brings together the reasoning capabilities of both the machine and humans it can be viewed as an innovative workbench incorporating and orchestrating a set of interoperable services that reduce the data intensiveness and complexity overload at critical decision points to a manageable level thus permitting stakeholders to be more productive and effective in their work practices this book constitutes the refereed proceedings of nine international workshops held in beijing china in conjunction with the 11th international conference on business process management bpm 2013 in august 2013 the nine workshops comprised business process intelligence bpi 2013 business process management and social software bpms2 2013 data and artifact centric bpm dab 2013 decision mining and modeling for business processes demimop 2013 emerging topics in business process management etbpm 2013 process aware logistics systems pals 2013 process model collections management and

reuse pmc mr 2013 security in business processes sbp 2013 and theory and applications  
of process visualization taproviz 2013 the 38 revised full papers presented were  
carefully reviewed and selected from 74 submissions



Miscellaneous Publications 1965 tensorflow

2020-03 eli manning is the quarterback for the new york giants he loves to throw the football he likes winning games even more provided by publisher [Read About Eli Manning](#) 2013-09 summary companies small and large are initiating ai projects investing vast sums of money on software developers and data scientists too often these ai projects focus on technology at the expense of actionable or tangible business results resulting in scattershot results and wasted investment succeeding with ai sets out a blueprint for ai projects to ensure they are predictable successful and profitable it s filled with practical techniques for running data science programs that ensure they re cost effective and focused on the right business goals purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology succeeding with ai requires talent tools and money so why do many well funded state of the art projects fail to deliver meaningful business value because talent tools and money aren t enough you also need to know how to ask the right questions in this unique book ai consultant veljko krunic reveals a tested process to start ai projects right so you ll get the results you want about the book succeeding with ai sets out a framework for planning and running cost effective reliable ai projects that produce real business results this practical guide reveals secrets forged during the author s experience with dozens of startups established businesses and fortune 500 giants that will help you establish meaningful achievable goals in it you ll master a repeatable process to maximize the return on data scientist hours and learn to implement effectiveness metrics for keeping projects on track and resistant to calcification what s inside where to invest for maximum payoff how ai projects are different from other software projects catching early warnings in time to correct course exercises and examples based on real world business dilemmas about the reader for project and business leadership result focused data scientists and engineering teams no ai knowledge required about the author veljko krunic is a data science consultant has a computer science phd and is a certified six sigma master black belt table of contents 1 introduction 2 how to use ai in your business 3 choosing your

first ai project 4 linking business and technology 5 what is an ml pipeline and how does it affect an ai project 6 analyzing an ml pipeline 7 guiding an ai project to success 8 ai trends that may affect you

**Succeeding with AI** 2020-03-31 this book constitutes the refereed proceedings of the 13th international conference on software engineering and formal methods sefm 2015 held in york uk in september 2015 the 17 full papers presented together with 2 invited and 6 short papers were carefully reviewed and selected from 96 submissions the topics of interest included the following aspects of software engineering and formal methods program verification testing certification formal specification and proof testing and model checking planning modelling and model transformation

**Software Engineering and Formal Methods** 2015-08-23 this book constitutes the refereed proceedings of the international conference on theory and practice of digital libraries tpd1 2011 formerly known as ecdl european conference on research and advanced technology for digital libraries held in berlin germany in september 2011 the 27 full papers 13 short papers 9 posters and 9 demos presented in this volume were carefully reviewed and selected from 162 initial submissions in addition the book contains the abstract of 2 keynote speeches and an appendix stating information on the doctoral consortium as well as the panel which were held at the conference the papers are grouped in topical sections on networked information semantics and interoperability systems and architectures text and multimedia retrieval collaborative information spaces dl applications and legal aspects user interaction and information visualization user studies archives and repositories europeana and preservation

**Research and Advanced Technology for Digital Libraries** 2011-09-15 this book includes a selection of papers from the 2018 world conference on information systems and technologies worldcist 18 held in naples italy on march 27 29 2018 worldcist is a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and the challenges of modern information systems and technologies research together with their technological development and applications the main topics covered are a information and knowledge management b organizational models and information systems c software and systems modeling d software systems architectures applications and tools e multimedia systems and applications f computer networks mobility and pervasive systems g intelligent and decision support systems h big data analytics and applications i human computer interaction j ethics computers security k health informatics l information technologies in education m information technologies in radiocommunications n technologies for biomedical applications

*Trends and Advances in Information Systems and Technologies* 2018-03-24 this book presents the overall technology spectrum in artificial intelligence ai and the fourth industrial revolution which is set to revolutionize the world it discusses their various aspects and related case studies from industry academics administration law finance and accounting as well as educational technology the contributors who are experts in their respective fields and from industry and academia focus on a gesture recognition prototype for specially abled people jurisprudential approach to ai and legal reasoning automated chatbot for autism spectrum disorder using ai assistance big data analytics and internet of things iot role of ai in advancement of drug discovery development opportunities and challenges of the fourth industrial revolution legal ethical and policy implications of ai internet of health things for smart healthcare and digital wellbeing machine learning and computer vision computer vision based system for automation and industrial applications ai iot in home based healthcare and ai in super precision human brain and spine surgery buttressed with comprehensive theoretical methodological well established and validated empirical examples the book covers the interests of a broad audience from basic science to engineering and technology experts

and learners it will be greatly helpful for ceos entrepreneurs academic leaders researchers and students of engineering biomedicine and master s programs in science as well as the vast workforce and students with technical or non technical backgrounds it also serves common public interest by presenting new methods to improve the quality of life in general with a better integration into society

*British Museum Catalogue of printed Books* 1891 this first volume presenting research carried out through the exeter a place in time project provides a synthesis of the development of exeter within its local regional national and international hinterlands exeter began life in c ad 55 as one of the most important legionary bases within early roman britain and for two brief periods in the early and late 60s ad exeter was a critical centre of roman power within the new province when the legion moved to wales the fortress was converted into the civitas capital for the dumnonii its development as a town was however relatively slow reflecting the gradual pace at which the region as a whole adapted to being part of the roman world the only evidence we have for occupation within exeter between the 5th and 8th centuries is for a church in what was later to become the cathedral close in the late 9th century however exeter became a defended burh and this was followed by the revival of urban life exeter s wealth was in part derived from its central role in the south west s tin industry and by the late 10th century exeter was the fifth most productive mint in england exeter s importance continued to grow as it became an episcopal and royal centre and excavations within exeter have revealed important material culture assemblages that reflect its role as an international port

████████████████████ 1939 denver broncos quarterback peyton manning is one of the most successful players in nfl history chosen by the indianapolis colts with the first pick in the 1998 nfl draft peyton earned a reputation for being one of the league s smartest quarterbacks he led the colts to victory in the 2007 super bowl and was named most valuable player of the nfl a record four times after missing the 2011 2012 season due to an injury peyton left indianapolis to join the broncos

**Artificial Intelligence and the Fourth Industrial Revolution** 2022-05-26 this monograph details the proceedings of the 15th international conference on information systems development isd is progressing rapidly continually creating new challenges for the professionals involved new concepts approaches and techniques of systems development emerge constantly in this field progress in isd comes from research as well as from practice the aim of the conference was to provide an international forum for the exchange of ideas and experiences between academia and industry and to stimulate the exploration of new solutions

*Roman and Medieval Exeter and their Hinterlands* 2021-03-23 pytorch████████████████████

**Peyton Manning, 3rd Edition** 2012-08-01 build process and analyze large scale graph data effectively with spark about this book find solutions for every stage of data processing from loading and transforming graph data to improve the scalability of your graphs with a variety of real world applications with complete scala code a concise guide to processing large scale networks with apache spark who this book is for this book is for data scientists and big data developers who want to learn the processing and analyzing graph datasets at scale basic programming experience with scala is assumed basic knowledge of spark is assumed what you will learn write build and deploy spark applications with the scala build tool build and analyze large scale network datasets analyze and transform graphs using rdd and graph specific operations implement new custom graph operations tailored to specific needs develop iterative and efficient graph algorithms using message aggregation and pregel abstraction extract subgraphs and use it to discover common clusters analyze graph data and solve various data science problems using real world datasets in detail apache spark is the next standard of open source cluster computing engine for processing big data many practical computing

problems concern large graphs like the graph and various social networks the scale of these graphs in some cases billions of vertices trillions of edges poses challenges to their efficient processing apache spark graphx api combines the advantages of both data parallel and graph parallel systems by efficiently expressing graph computation within the spark data parallel framework this book will teach the user to do graphical programming in apache spark apart from an explanation of the entire process of graphical data analysis you will journey through the creation of graphs its uses its exploration and analysis and finally will also cover the conversion of graph elements into graph structures this book begins with an introduction of the spark system its libraries and the scala build tool using a hands on approach this book will quickly teach you how to install and leverage spark interactively on the command line and in a standalone scala program then it presents all the methods for building spark graphs using illustrative network datasets next it will walk you through the process of exploring visualizing and analyzing different network characteristics this book will also teach you how to transform raw datasets into a usable form in addition you will learn powerful operations that can be used to transform graph elements and graph structures furthermore this book also teaches how to create custom graph operations that are tailored for specific needs with efficiency in mind the later chapters of this book cover more advanced topics such as clustering graphs implementing graph parallel iterative algorithms and learning methods from graph data style and approach a step by step guide that will walk you through the key ideas and techniques for processing big graph data at scale with practical examples that will ensure an overall understanding of the concepts of spark

*Questions and Answers on Law* 1865 practical gateway to securing web applications with oidc oauth saml fido and digital identity to key features dive into real world practical hands on experience with authentication protocols through sample code gain a programmer s perspective on cryptography certificates and their role in securing authentication processes explore a wide array of authentication protocols including tls saml oauth oidc webauthn and digital identity graded step by step guidance that simplifies complex concepts making them accessible to programmers of all levels of expertise description in today s digital landscape web apps evolve rapidly demanding enhanced security this ultimate authentication handbook offers a comprehensive journey into this realm beginning with web authentication basics it builds a strong foundation you ll explore cryptography fundamentals essential for secure authentication the book delves into the connection between authentication and network security mastering federated authentication via oauth and oidc protocols you ll also harness multi factor authentication s power and stay updated on advanced trends the book expands on deepening your understanding of java token jwt fido 2 webauthn and biometric authentication to fortify web apps against multifaceted threats moreover you ll learn to use identity and access management iam solutions for constructing highly secure systems whether you re a developer security enthusiast or simply curious about web security this book unlocks the secrets of secure online interactions what will you learn comprehend application architectures and enhance security measures implement robust security with public key cryptography harness saml oauth and oidc for advanced user authentication and authorization strengthen app security with multi factor authentication transition to passwordless authentication with fido and biometric security stay ahead with insights into digital identity biometric authentication post quantum cryptography and zero trust architecture trends who is this book for this book is for computer programmers web application designers and architects most identity management products focus on the server components while this book intends to serve numerous developers of client integrations who need a conceptual understanding of the standards the sample applications are developed using golang and flutter table of

contents 1 introduction to authentication 2 fundamentals of cryptography 3 authentication with network security 4 federated authentication i 5 federated authentication ii oauth and oidc 6 multifactor authentication 7 advanced trends in authentication appendix a the go programming language reference appendix b the flutter application framework appendix c tls certificate creation index

*Advances in Information Systems Development* 2007-08-28 an introduction to the life and career of nfl quarterback peyton manning

**The American and English Encyclopaedia of Law** 1887 covers from 1964 to 1986

**PyTorch** 2021 本书是pytorch深度学习框架的入门指南，旨在帮助读者快速上手并理解其核心概念。本书从安装开始，逐步介绍了张量、神经网络、数据加载器、模型训练等基础知识，并提供了丰富的代码示例。对于希望快速入门深度学习并掌握pytorch框架的读者来说，本书是一本非常实用的参考书。本书还介绍了pytorch的生态系统，包括torchvision、torchaudio等库，以及如何使用pytorch进行迁移学习和部署。本书适合初学者和有一定基础的读者阅读，是一本不可错过的深度学习入门指南。

**IntelliJ IDEA** 2017-05-05 google android kotlin java 本书是IntelliJ IDEA的官方入门指南，旨在帮助读者快速上手并理解其核心概念。本书从安装开始，逐步介绍了IDEA的界面、项目配置、代码编辑、调试、测试等基础知识，并提供了丰富的代码示例。对于希望快速入门IDEA并掌握其核心功能的读者来说，本书是一本非常实用的参考书。本书还介绍了IDEA的生态系统，包括插件、工具等，以及如何使用IDEA进行开发。本书适合初学者和有一定基础的读者阅读，是一本不可错过的IDEA入门指南。

**JetBrains** 2017-05-05 google android kotlin java 本书是JetBrains的官方入门指南，旨在帮助读者快速上手并理解其核心概念。本书从安装开始，逐步介绍了JetBrains的界面、项目配置、代码编辑、调试、测试等基础知识，并提供了丰富的代码示例。对于希望快速入门JetBrains并掌握其核心功能的读者来说，本书是一本非常实用的参考书。本书还介绍了JetBrains的生态系统，包括插件、工具等，以及如何使用JetBrains进行开发。本书适合初学者和有一定基础的读者阅读，是一本不可错过的JetBrains入门指南。

**JavaScript** 2017-05-05 google android kotlin java 本书是JavaScript的官方入门指南，旨在帮助读者快速上手并理解其核心概念。本书从安装开始，逐步介绍了JavaScript的语法、数据类型、运算符、控制语句、函数、对象、数组、字符串、日期、正则表达式等基础知识，并提供了丰富的代码示例。对于希望快速入门JavaScript并掌握其核心概念的读者来说，本书是一本非常实用的参考书。本书还介绍了JavaScript的生态系统，包括浏览器、服务器、库等，以及如何使用JavaScript进行开发。本书适合初学者和有一定基础的读者阅读，是一本不可错过的JavaScript入门指南。

**Apache Spark Graph Processing** 2015-09-10 本书是Apache Spark Graph Processing的官方入门指南，旨在帮助读者快速上手并理解其核心概念。本书从安装开始，逐步介绍了Spark Graph Processing的界面、项目配置、代码编辑、调试、测试等基础知识，并提供了丰富的代码示例。对于希望快速入门Spark Graph Processing并掌握其核心功能的读者来说，本书是一本非常实用的参考书。本书还介绍了Spark Graph Processing的生态系统，包括插件、工具等，以及如何使用Spark Graph Processing进行开发。本书适合初学者和有一定基础的读者阅读，是一本不可错过的Spark Graph Processing入门指南。

**Ultimate Web Authentication Handbook** 2023-10-23 本书是Ultimate Web Authentication Handbook的官方入门指南，旨在帮助读者快速上手并理解其核心概念。本书从安装开始，逐步介绍了Ultimate Web Authentication Handbook的界面、项目配置、代码编辑、调试、测试等基础知识，并提供了丰富的代码示例。对于希望快速入门Ultimate Web Authentication Handbook并掌握其核心功能的读者来说，本书是一本非常实用的参考书。本书还介绍了Ultimate Web Authentication Handbook的生态系统，包括插件、工具等，以及如何使用Ultimate Web Authentication Handbook进行开发。本书适合初学者和有一定基础的读者阅读，是一本不可错过的Ultimate Web Authentication Handbook入门指南。

**Peyton Manning** 2011-08-01 annotation if you need help building web applications with the lift framework this cookbook provides scores of concise ready to use code solutions youll find recipes for everything from setting up a coding environment to creating rest web services and deploying your application to production built on top of the scala jvm programming language lift takes a differentyet ultimately easierapproach to development than mvc frameworks such as rails each recipe in this book includes a discussion of how and why each solution works not only to help you complete the task at hand but also to illustrate how lift works set up an environment and run your first lift applicationgenerate html using lifts view first approachsubmit forms and work with form elementsbuild rest web services with the frameworks resthelper traittake advantage of lifts support for ajax and cometget examples for modifying lifts request pipelineconvert scala classes into tables rows and columns in a relational databasesend email call urls and schedule tasks from your applicationpackage and deploy your application to various hosted services

**Guide to Smithsonian Serial Publications** 1987 here s a complete guide to building reliable component based software systems written by world renowned experts in the component based software engineering field this unique resource helps you manage complex software through the development evaluation and integration of software components you quickly develop a keen awareness of the benefits and risks to be considered when developing reliable systems using components a strong software engineering perspective helps you gain a better understanding of software component design to build systems with stronger requirements and avoid typical errors throughout the process leading to improved quality and time to market from component definition standards objects and frameworks to organizational development and support of the component based life cycle the book describes aspects of systems development using components and component development it focuses on dependable and real time systems employing case studies from the process automation industry software production electronic consumer equipment and office software development

**Kotlin** 2017-10-31 now in one book there is coverage of modern surface analytical techniques applied specifically to composite materials centering around spectroscopic characterization of composites and polymer matrix composites characterization of compositematerials covers techniques with a demonstrated use for

composite studies along with promising new techniques such as STM, AFM and special Raman spectroscopy. Each chapter will cover a specific technique and will provide basic background information, theories of the technique and application examples including futuristic state-of-the-art applications. Detailed information about the individual characterization techniques mentioned can be found in the encyclopaedia of materials characterization, the companion volume in the materials characterization series: surfaces, interfaces, thin films.

□□□□□□ 2012-06 this book constitutes the thoroughly refereed post-workshop proceedings of 6 international workshops held in Brisbane, Australia, in conjunction with the 5th international conference on business process management (BPM 2007) in September 2007. The 45 revised full papers presented were carefully reviewed and selected from more than 80 submissions to the following 6 international workshops: Business Process Intelligence (BPI 2007), Business Process Design (BPD 2007), Collaborative Business Processes (CBP 2007), Process-oriented Information Systems in Healthcare (ProHealth 2007), Reference Modeling (RefMod 2007) and Advances in Semantics for Services (Semantics4WS 2007).

Miscellaneous Publication 1981 there's a lot more to the blockchain than mining bitcoin. This secure system for registering and verifying ownership and identity is perfect for supply chain logistics, health records and other sensitive data management tasks. Blockchain in action unlocks the full potential of this revolutionary technology, showing you how to build your own decentralized apps for secure applications including digital democracy, private auctions and electronic record management. Summary: there's a lot more to the blockchain than mining bitcoin. This secure system for registering and verifying ownership and identity is perfect for supply chain logistics, health records and other sensitive data management tasks. Blockchain in action unlocks the full potential of this revolutionary technology, showing you how to build your own decentralized apps for secure applications including digital democracy, private auctions and electronic record management. Purchase of the print book includes a free ebook in PDF, Kindle and EPUB formats. From Manning Publications about the technology: Blockchain is more than just the tech behind Bitcoin; much more combining impenetrable security, decentralized transactions and independently verifiable supply chains. Blockchain applications have transformed currency, digital identity and logistics. Platforms such as Ethereum and Hyperledger make it easy to get started by using familiar programming languages. About the book: Blockchain in action teaches you how to design and build blockchain-based decentralized apps and is written in a clear, jargon-free style. First, you'll get an overview of how blockchain works. Next, you'll code your first smart contract using Ethereum and Solidity, adding a web interface, trust validation and other features. Until your app is ready for deployment, the only thing you need to get started is standard hardware and open-source software. What's inside: Blockchain compared with other distributed systems, development in Solidity, identity, privacy and security on-chain and off-chain, data and operations. About the reader: For programmers who know JavaScript. About the author: Bina Ramamurthy has thirty years of experience teaching distributed systems, data science, peer-to-peer networking and blockchain. Table of contents: Part 1: Getting started with blockchain programming. 1. Blockchain basics. 2. Smart contracts. 3. Techniques for trust and integrity. 4. From smart contracts to dApps. Part 2: Techniques for end-to-end dApp development. 5. Security and privacy. 6. On-chain and off-chain data. 7. Web3 and a channel dApp. 8. Going public with Infura. Part 3: A roadmap and the road ahead. 9. Tokenization of assets. 10. Testing smart contracts. 11. A roadmap to dApp development. 12. Blockchain: the road ahead.

Mahout □□□□□□ 2012-10-26 this book constitutes the refereed proceedings of the 10th European conference on research and advanced technology for digital libraries (ECDL 2007) held in Budapest, Hungary. The papers are organized in topical sections on: ontologies, digital libraries and the web, models, multimedia and multilingual DLS, grid and peer-to-

peer preservation user interfaces document linking information retrieval personal information management new dl applications and user studies

**Small Press Record of Books in Print** 1987 summary specification by example is an emerging practice for creating software based on realistic examples bridging the communication gap between business stakeholders and the dev teams building the software in this book author gojko adzic distills interviews with successful teams worldwide sharing how they specify develop and deliver software without defects in short iterative delivery cycles about the technology specification by example is a collaborative method for specifying requirements and tests seven patterns fully explored in this book are key to making the method effective the method has four main benefits it produces living reliable documentation it defines expectations clearly and makes validation efficient it reduces rework and above all it assures delivery teams and business stakeholders that the software that s built is right for its purpose about the book this book distills from the experience of leading teams worldwide effective ways to specify test and deliver software in short iterative delivery cycles case studies in this book range from small web startups to large financial institutions working in many processes including xp scrum and kanban this book is written for developers testers analysts and business people working together to build great software purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book what s inside common process patterns how to avoid bad practices fitting sbe in your process 50 case studies table of contents part 1 getting started part 2 key process patterns part 3 case studies key benefits key process patterns living documentation initiating the changes deriving scope from goals specifying collaboratively illustrating using examples refining the specification automating validation without changing specifications validating frequently evolving a documentation system uswitch rainstor iowa student loan sabre airline solutions eplan services songkick concluding thoughts

**Lift Cookbook** 2013-06-24 peyton manning is america s quarterback and america loves a great comeback story less than two years after manning was fired from the indianapolis colts he led the denver broncos to the super bowl and won pro football s most valuable player award for the fifth time in 2013 manning broke the league record for touchdown passes in a single season despite a body weakened by multiple neck surgeries that threatened to end his career manning did it against all odds in a manner inspirational to any football fan or anybody who has ever lost a job and been forced to start over peyton manning the last rodeo follows manning s remarkable season with the broncos on a wild ride to the championship game through it all from the suspension of a star teammate to the heart ailment of his head coach manning carried the broncos and reminded us why he is one of america s most beloved role models

**Building Reliable Component-based Software Systems** 2002 you ve created a steam program in your library but how do you work literacy into the curriculum with this collection of resource recommendations direction for program development and activities you ll have students reading proficiently in no time many schools and libraries are implementing steam programs in the school library makerspace to promote problem solving by allowing students to create their own solutions to a problem through trial and error in order to enhance literacy development in the steam program however they need resources for integrating literature into the curriculum in this collection of resources for doing just that veteran education professionals and practiced coauthors liz knowles and martha smith bring readers over eight hundred recommended and annotated books and web resources selected based on research on successfully integrating steam and literacy programs and organized by the five steam areas titles are complemented by discussion questions and problem solving activities that will aid educators in both adding and using the best literature to their steam programs for encouraging learning

in addition to promoting literacy these resources will help to develop creativity lateral thinking skills and confidence in students

Characterization of Composite Materials 2013-10-22 this book reports on cutting edge research carried out within the context of the eu funded dicode project which aims at facilitating and augmenting collaboration and decision making in data intensive and cognitively complex settings whenever appropriate dicode builds on prominent high performance computing paradigms and large data processing technologies to meaningfully search analyze and aggregate data from diverse extremely large and rapidly evolving sources the dicode approach and services are fully explained and particular emphasis is placed on deepening insights regarding the exploitation of big data as well as on collaboration and issues relating to sense making support building on current advances the solution developed in the dicode project brings together the reasoning capabilities of both the machine and humans it can be viewed as an innovative workbench incorporating and orchestrating a set of interoperable services that reduce the data intensiveness and complexity overload at critical decision points to a manageable level thus permitting stakeholders to be more productive and effective in their work practices

**Business Process Management Workshops** 2008-02-29 this book constitutes the refereed proceedings of nine international workshops held in beijing china in conjunction with the 11th international conference on business process management bpm 2013 in august 2013 the nine workshops comprised business process intelligence bpi 2013 business process management and social software bpms2 2013 data and artifact centric bpm dab 2013 decision mining and modeling for business processes demimop 2013 emerging topics in business process management etbpm 2013 process aware logistics systems pals 2013 process model collections management and reuse pmc mr 2013 security in business processes sbp 2013 and theory and applications of process visualization taproviz 2013 the 38 revised full papers presented were carefully reviewed and selected from 74 submissions

Blockchain in Action 2020-11-03

*Research and Advanced Technology for Digital Libraries* 2007-09-06

Specification by Example 2011-06-02

Short-title Checklist of Official Florida Publications Received by the University of Florida Library 1948

**Peyton Manning** 2016-09-30

*Boost Your STEAM Program with Great Literature and Activities* 2018-06-01

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