

Memorex Mi1111 Manual

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Then He Happened BPB Publications

Node.js supports both client and server side applications. It is based on JavaScript and is very fast in operation. These distinctive features made node.js as one of the most powerful framework in the Java Ecosystem. JavaScript alone allows you to build real-time and scalable mobile and web applications. With this e-book, you will explore more on the node.js framework and how to use it efficiently for web development. Average developers or beginners who struggle to understand node.js basics will find this book very helpful and productive. The book tried to put examples that simplify problems usually faced by the users like how asynchronous code works, what are modules, how big file can be read, node.js express, etc. You will find that lots of concepts that take a long time to master can be learned in a day or two. If this is your first interaction with node.js and don't want all sort of troubles that arise with the node, this edition is recommended. After going through this e-book, node.js will become an absolute pleasure. Table of content Chapter 1: Introduction What is node.js Why use Node.js Features of Node.js When to use and not use Node.js Chapter 2: Download & Install Node.js How to install node.js Installing node through a package manager Running your first Hello world application in Node.js Chapter 3: Modules What are modules in Node.js Using modules in Node.js Creating NPM modules Extending modules Publishing NPM Modules Managing third party packages with npm What is the package.json file Chapter 4: Create Server and Get Data Chapter 5: Node.js with Express What is Express.js Installing and using Express What are Routes Sample Web server using express.js Chapter 6: Node.js with MongoDB Node.js and NoSQL Databases Using MongoDB and Node.js How to build a node express app with MongoDB to store and serve content Chapter 7: Promise, Generator, Event and Filestream What are promises Callbacks to promises Generating promises with the BlueBird library Creating a custom promise Callbacks vs generators Filestream in Node.js Emitting Events Chapter 8: Testing with Jasmine

Overview of Jasmine for testing Node.js applications How to use Jasmine to test Node.js applications

The Winter Garden Acadian Publishing Limited

A step-by-step guide to Java development for beginners and professionals KEY FEATURES Gain a deep understanding of how various Java APIs work. Master modular programming with Java. Learn to use features such as lambda expressions, the Time API, and the Stream API. DESCRIPTION 100+ Solutions in Java is a comprehensive and accessible guide to developing Java applications from version 8 to 19. Whether you are a beginner or a seasoned pro, this book will help you learn the latest Java features and best practices, one step at a time. The book covers a wide range of topics, from basic programming concepts to advanced topics like concurrency and design patterns. Each chapter has clear and concise explanations, helpful examples, and practical exercises. By the end of the book, you'll be able to develop sophisticated Java applications that are both efficient and reliable. WHAT YOU WILL LEARN Explore the newly introduced features in Java 8 to 19. Gain a deep understanding of the Java Stream API. Master the art of working with Java regular expressions.

Get a comprehensive overview of inheritance and interfaces in Java. Familiarize yourself with design patterns in Java. WHO THIS BOOK IS FOR This book is for anyone who wants to learn Java programming, including Java developers, technical specialists, and beginners. Prior experience with programming languages such as C, C++, Python, or SQL databases will be helpful, but is not required. TABLE OF CONTENTS 1. Introduction to Java 2. Java Programming Constructs 3. Java Application Components 4. Java Reference Types 5. Subclasses and Interfaces 6. Exceptions and Regular Expressions 7. Collections and Stream API 8. Generics and Time API 9. File Manipulation in Java 10. Threads and JDBC 11. Design Patterns and Internationalization 12. More about JDK 8, 9, and 10 13. Java 11 (LTS) and New Updates 14. Java 17 (LTS) and New Updates Ask Byte BPB Publications

Advanced Algorithms and Data Structures introduces a collection of algorithms for complex programming challenges in data analysis, machine learning, and graph computing. Summary As a software engineer, you ' ll encounter countless programming challenges that initially seem confusing, difficult, or even impossible. Don ' t despair! Many of these " new " problems already have well-established solutions. Advanced Algorithms and Data Structures teaches you powerful approaches to a wide range of tricky coding challenges that you can adapt and apply to your own applications. Providing a balanced blend of classic, advanced, and new algorithms, this practical guide upgrades your programming toolbox with new perspectives and hands-on techniques. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Can you improve the speed and efficiency of your applications without investing in new hardware? Well, yes, you can: Innovations in algorithms and data structures have led to huge advances in application performance. Pick up this book to discover a collection of advanced algorithms that will make you a more effective developer. About the book Advanced Algorithms and Data Structures introduces a collection of algorithms for complex programming challenges in data analysis, machine learning, and graph computing. You ' ll discover cutting-edge approaches to a

variety of tricky scenarios. You 'll even learn to design your own data structures for projects that require a custom solution. What's inside Build on basic data structures you already know Profile your algorithms to speed up application Store and query strings efficiently Distribute clustering algorithms with MapReduce Solve logistics problems using graphs and optimization algorithms About the reader For intermediate programmers. About the author Marcello La Rocca is a research scientist and a full-stack engineer. His focus is on optimization algorithms, genetic algorithms, machine learning, and quantum computing. Table of Contents 1 Introducing data structures PART 1 IMPROVING OVER BASIC DATA STRUCTURES 2 Improving priority queues: d-way heaps 3 Treaps: Using randomization to balance binary search trees 4 Bloom filters: Reducing the memory for tracking content 5 Disjoint sets: Sub-linear time processing 6 Trie, radix trie: Efficient string search 7 Use case: LRU cache PART 2 MULTIDIMENSIONAL QUERIES 8 Nearest neighbors search 9 K-d trees: Multidimensional data indexing 10 Similarity Search Trees: Approximate nearest neighbors search for image retrieval 11 Applications of nearest neighbor search 12 Clustering 13 Parallel clustering: MapReduce and canopy clustering PART 3 PLANAR GRAPHS AND MINIMUM CROSSING NUMBER 14 An introduction to graphs: Finding paths of minimum distance 15 Graph embeddings and planarity: Drawing graphs with minimal edge intersections 16 Gradient descent: Optimization problems (not just) on graphs 17 Simulated annealing: Optimization beyond local minima 18 Genetic algorithms: Biologically inspired, fast-converging optimization

Polymer Chemistry Elise Faber

In France, 1940, a young boy killed Hitler with a single shot. This is how this story begins. A Jewish, feminist women's fiction with a hint of magical realism, this story, which was partly inspired by the Russian play, The Dybbuk will sure to awaken the fire in your womb and the hidden passions you have been yearning for. If you loved 'Unorthodox' you will no doubt fall in love with this story. Alma, a young married Hasidic Jewish girl who lives in a French town called Roshel, does not seem to be aware of just how much freedom she needs. In a world where women feel as though they must find a man to complete themselves, haunted by the ghosts of a past that is not even hers, she takes a terrifying, and harrowing path to self-discovery and finds her way to the wild woman that existed dormant in her, with the help of a mysterious, lustful man who calls himself "The Devil," She finds her way to Barcelona, where she meets a group of curious gypsy people who will help her find her way out of the invisible cage in which she lives, and surrender to the fire and passion that fills her womb. Alma falls in love and lust, but she realizes that she cannot belong to any man after she discovers the real truth of the past. That she already belongs to a ghost that will haunt to claim her forever. She was promised. And that promise cannot be broken. A story of a bond stronger than time, war and death, of a boy who destroys a world of dark men and the path a young woman must take to break the walls of a limiting, religious world. Where fire once burned her people, a new fire in her womb now leads her to create a new life.

100+ Solutions in Java Circuit Cellar

Learn Solidity And How To Create Smart Contracts With This Book! For the past couple of years, there hasn't been a bigger breakthrough in the IT world than the one that Blockchain technology has made. The extremely fast growth of the industry, market and the technology itself leads to an enormous shortage of programmers that truly understand the blockchain. Along with the blockchain, smart

contracts have emerged and with them - Solidity. The idea of this book is to give you the easiest and best practices in becoming a blockchain developer. We will be focusing on the smart contracts development with Solidity in the Ethereum ecosystem. You will learn to create your first smart contracts in the Ethereum blockchain even if you are a complete beginner and you know nothing about programming or Solidity. I will show you the online IDE Remix to create your first smart contracts and we will go through all the features that Solidity provides us as a programming language. In this book you will learn the following: We'll learn the essentials of the Ethereum blockchain. How to make and protect our wallets as well as mastering Metamask as our main Ethereum wallet in the creation of our smart contracts. We will go through the basic and advanced concepts of the Solidity language. We learn in depth how you can build your own smart contracts and test them out instantly in Remix. I will teach you how to use Metamask as your Ethereum wallet and I will give you security advice that will keep your crypto assets secure. You will have assignments that will help you out understand the material better with actual practice and not only passive consumption. After you finish this course you will fall in love with Solidity, Ethereum ecosystem and the smart contract's creation.

Shakeup Penguin

The Bad Boy Series Collection I've been in love with Hunter Saint my entire life. He was my first love and the one I could never forget. Then Fate intervened and we became enemies. Now, I must go to Hunter on my hands and knees to beg him to save my brother's life. I'll pay any price to save him. I'll do anything Hunter wants. Anything... The Bad Boy Series by S. E. Lund's is a sexy new novella series, featuring a bad boy with a heart of gold and a heroine who can't get him out of her life or her heart.

When Fate forces them back together again, can they deny what has long simmered between them?

Street Smart Kevin Clark

***The sparkling Christmas novel from the Sunday Times bestselling author Heidi

Swain!*** Will love bloom this winter? Freya Fuller is living her dream, working as a live-in gardener on a beautiful Suffolk estate. But when the owner dies, Freya finds herself forced out of her job and her home with nowhere to go. However, with luck on her side, she's soon moving to Nightingale Square and helping to create a beautiful winter garden that will be open to the public in time for Christmas. There's a warm welcome from all in Nightingale Square, except from local artist Finn. No matter how hard the pair try, they just can't get along, and working together to bring the winter garden to life quickly becomes a struggle for them both. Will Freya and Finn be able to put their differences aside in time for Christmas? Or will the arrival of a face from Freya's past send them all spiralling? The Winter Garden is the perfect read this Christmas, promising snowfall, warm fires and breath-taking seasonal romance. Perfect for fans of Carole Matthews, Cathy Bramley and Sarah Morgan. Praise for HEIDI SWAIN: 'The queen of feel-good' Woman & Home 'Full of Heidi's trademark gentle charm. Lock the door, pour some mulled wine and settle into this wonderful Christmas treat!' Milly Johnson 'More Christmassy than a week in Lapland - we loved it!' heat 'Sprinkled with Christmas sparkle' Trisha Ashley 'Give yourself a Christmas treat and curl up with this magical book!' Sue Moorcroft, author of The Little Village Christmas 'A real Christmas cracker of a read!' Penny Parkes, author of Practice Makes Perfect 'Cosy, Christmassy and deeply satisfying! Another wonderful read!' Mandy Baggot, author of One Christmas Kiss in Notting Hill

Bad Engagement L.D. Hall

An Ultimate Solution to Crack Java interview KEY FEATURES ? Start identifying responses for

various interviews for Java architecture. ? Solutions to real Java scenarios and applications across the industry. ? Understand the various perspectives of Java concepts from the interviewer's point of view. DESCRIPTION Java Professional Interview Guide aims at helping engineers who want to work in Java. The book covers nearly every aspect of Java, right from the fundamentals of core Java to advanced features such as lambdas and functional programming. Each concept's topics begin with an overview, followed by a discussion of the interview questions. Additionally, the book discusses the frameworks, Hibernate and Spring. The questions included in each topic will undoubtedly help you feel more confident during the technical interview, which will increase your chances of being selected. You will gain an understanding of both the interviewer and the interviewee's psychology. This book will help you build a solid foundation of Java, the Java architecture, and how to answer questions about Java's internal operations. You will begin to experience interview questions that cover all of Java's major concepts, from object orientation to collections. You will be able to investigate how objects are constructed and what the fundamental properties of OOPs are. Additionally, you will learn how to handle exceptions and work with files and collections. We'll cover advanced topics like functional programming and design patterns in the final chapters. The section also covers questions on Java web application development. Finally, you will be able to learn how to answer questions using industry-standard frameworks like Spring and Hibernate. WHAT YOU WILL LEARN ? How to prepare before an actual technical interview? ? You will learn how to understand an interviewer's mindset. ? What kind of questions can be asked and how can they be answered? ? How to deal with cross-examination questions in an interview. ? How can the interviewer reframe the questions and how can you provide solutions? WHO THIS BOOK IS FOR This book is intended for both new and experienced candidates preparing for the Java Developer Interview. Although the book provides an overview of all Java and J2EE concepts, prior knowledge of basic Java is required. TABLE OF CONTENTS 1. The Preparation Beyond Technology 2. Architecture of Java 3. Object Orientation in Java 4. Handling Exception 5. File Handling 6. Concurrency 7. JDBC 8. Collections 9. Miscellaneous 10. Functional Programming 11. Design Patterns 12. Basics of Web 13. Spring and Spring Boot 14. Hibernate

One Hot Holiday Simon and Schuster

Unravel the mysteries of blockchains Blockchain technologies are disrupting some of the world's biggest industries. Blockchain For Dummies provides a fast way to catch up with the essentials of this quickly evolving tech. Written by an author involved in founding and analyzing blockchain solutions, this book serves to help those who need to understand what a blockchain can do (and can't do). This revised edition walks you through how a blockchain securely records data across independent networks. It offers a tour of some of the world's best-known blockchains, including those that power Bitcoin and other cryptocurrencies. It also provides a glance at how blockchain solutions are affecting the worlds of finance, supply chain management, insurance, and governments. Get a clear picture of what a blockchain can do Learn how blockchains rule cryptocurrency and smart contracts Discover current blockchains and how each of them work Test blockchain apps Blockchain has become the critical buzzword in the world of financial technology and transaction security — and now you can make sense of it with the help of this essential guide.

Advanced Algorithms and Data Structures Osborne Publishing

Guide covering topics from machine learning, regression models, neural network to tensor flow Key features Machine learning in MATLAB using basic concepts and algorithms. Deriving and accessing of data in MATLAB and next, pre-processing and preparation of data. Machine learning workflow for health monitoring. The neural network domain and implementation in MATLAB with explicit explanation of code and results. How predictive model can be improved using MATLAB? MATLAB code for an algorithm implementation, rather than for mathematical formula. Machine learning workflow for health monitoring. Description Machine learning is mostly sought in the research field and has become an integral part of many research projects nowadays including commercial applications, as well as academic research. Application of machine learning ranges from finding friends on social networking sites to medical diagnosis and even satellite processing. In this book, we have made an honest effort to make the concepts of machine learning easy and give basic programs in MATLAB right from the installation part. Although the real-time application of machine learning is endless, however, the basic concepts and algorithms are discussed using MATLAB language so that not only graduation students but also researchers are benefitted from it. What will you learn Pre-requisites to machine learning Finding natural patterns in data Building classification methods Data pre-processing in Python Building regression models Creating neural networks Deep learning Who this book is for The book is basically meant for graduate and research students who find the algorithms of machine learning difficult to implement. We have touched all basic algorithms of machine learning in detail with a practical approach. Primarily, beginners will find this book more effective as the chapters are subdivided in a manner that they find the building and implementation of algorithms in MATLAB interesting and easy at the same time. Table of contents 1. Pre-requisite to Machine Learning 2. An introduction to Machine Learning 3. Finding Natural Patterns in Data 4. Building Classification Methods 5. Data Pre-Processing in Python 6. Building Regression Models 7. Creating Neural Networks 8. Introduction to Deep Learning About the author Abhishek Kumar Pandey is pursuing his Doctorate in computer science and done M.Tech in Computer Sci. & Engineering. He has been working as an Assistant professor of Computer Science at Aryabhatt Engineering College and Research center, Ajmer and also visiting faculty in Government University MDS Ajmer. He has total Academic teaching experience of more than eight years with more than 50 publications in reputed National and International Journals. His research area includes- Artificial intelligence, Image processing, Computer Vision, Data Mining, Machine Learning. His Blog: <http://veenapandey.simplesite.com/> His LinkedIn Profile: <https://www.linkedin.com/in/abhishek-pandey-ba6a6a64/> Pramod Singh Rathore is M. Tech in Computer Sci. and Engineering from Government Engineering College Ajmer, Rajasthan Technical University, Kota, India. He have been working as an Assistant Professor Computer Science at Aryabhatt Engineering College and Research center, Ajmer and also a visiting faculty in Government University Ajmer. He has authored a book in Network simulation which published worldwide. He has a total academic teaching experience more than 7 years with many publications in reputed national group,

CRC USA, and has 40 publications as Research papers and Chapters in reputed National and International E-SCI SCOPUS. His research area includes machine learning, NS2, Computer Network, Mining, and DBMS. Dr S. Balamurugan is the Head of Research and Development, Quants IS & CS, India. Formely, he was the Director of Research and Development at Mindnotix Technologies, India. He has authored/co-authored 33 books and has 200 publications in various international journals and conferences to his credit. He was awarded with Three Post-Doctoral Degrees- Doctor of Science (D.Sc.) degree and Two Doctor of Letters(D.Litt) degrees for his significant contribution to research and development in Engineering, and is the receipient of thee Best Director Award, 2018. His biography is listed in "e;World Book of Researchers"e; 2018, Oxford, UK and in "e;Marquis WHO'S WHO"e; 2018 issue, New Jersey, USA. He carried out a healthcare consultancy project for VGM Hospitals between 2013 and 2016, and his current research projects include "e;Women Empowerment using IoT"e;,, "e;Health-Aware Smart Chair"e;,, "e;Advanced Brain Simulators for Assisting Physiological Medicine"e;,, "e;Designing Novel Health Bands"e; and "e;IoT -based Devices for Assisting Elderly People"e;.. His LinkedIn Profile: <https://www.linkedin.com/in/dr-s-balamurugan-008a7512/>

You Can Trust Me Packt Publishing Ltd

She's running for her life. He's the safe haven she never expected to find. The holiday season is about to get HOT. Hiding out for the holiday season in the heart of the South? Not something that Haley Quick ever expected to have on her to-do list but then...she never expected her ex to want her dead, either. Turns out, life is full of surprises. Time to deal. Haley has ditched New York for a crazy little dot on the map known as Point Hope, Alabama. It's a town gone extra crazy for the holidays, and Haley is sticking out like a sore thumb with her very much Grinch-self. But enter sexy sheriff Spencer Lane...Tall, muscled, and made with an extra dose of sex appeal, he is exactly the kind of man that Haley should be avoiding. He's charming, he looks way too good in a Santa hat, and, oh, yes, he's her new landlord. The hits just keep coming. She can't afford to let Spencer learn all of her secrets, a tough job since she is living with the man. No sex, though. It's purely a business relationship. Except...the holidays in the South sure do get HOT. Or maybe that's just sexy Spencer. Usually, Haley falls for the bad guy. It's the whole reason she's running for her life. She can't help but wonder...What would it be like to fall for a man like Spencer? He just got his Christmas wish. Sheriff Spencer Lane can't believe his luck. The most beautiful, fascinating woman he's ever seen has just dropped into his life like a gift from, well, the big guy in red. Only the problem is that Haley seems to think Spencer is some by-the-book, nice guy. Probably because of the badge. And if she wants him to be the hero, that's a role that he's happy to play for her. But the truth is, Spencer has plenty of darkness inside, too. An ex Navy SEAL, he knows how to get sh—um, stuff done. He also knows how to be very, very naughty. When danger threatens his Haley, all bets are off. No one is going to hurt her. No one is going to threaten her. Not in his town. Not on his watch. The nice guy will show Haley just how bad he can be. Fake snow, a parade of wild elves, and a stalker ex don't make for the merriest of times, but in Point Hope, anything can happen—and it usually does. Ready for a steamy story that will get you in the ho-ho-ho spirit? Settle back, curl up with Spencer, and have yourself a jolly old time.

The Bad Boy Series Collection Blackstone Publishing

Learning that Hazel Marie is pregnant with twins and that the father, private investigator J. D. Pickens, has left town, Miss Julia summons the wayward man to solve a local theft in the hopes of reuniting the couple. By the author of Miss Julia Paints the Town.

Blockchain For Dummies Becca Jameson Publishing

Buy the Paperback today and get the Ebook Free (US Only) Have you always wanted to learn computer programming but thought it was too difficult or would take too long? Do you want to know the secret to learning Python the easy way and start programming today? This book is for you. You don't need to waste your time and money learning Python the hard way through tiresome technical books, expensive online courses and difficult Python tutorials. This non-technical book will gently guide you through... The Python Programming Language. You will learn the most concise methods to get you coding on day one-the smart way. Python for Beginners. Beginner friendly hands on examples of practical and usable projects. The most useful Python examples. Each example is specifically designed to give you a progressive and thorough understanding of key concepts and all answers are provided. Strategic Python topics. The topics are presented in user friendly bite sized chunks to optimize a quick learning style which will also make it easy for you to remember. This book is different in that it's primary focus is to teach you Python coding in a simple and concise format and in the quickest time frame possible. Each short chapter has exercises at the end which summarize what you have learned in a progressive manner to avoid overloading you with information. Each exercise has been carefully chosen to enable you to master the language and retain what you have learned. No technical skills, previous knowledge or experience is required. Download it now buy clicking the BUY button. You'll also learn: Exactly what is Python? Which software do you need to code and run Python programs and where to find it? What are variables? What are strings and methods? Using operations with numbers? Using operations with lists? How to use comments? Working with loops? Working with IF statements? Operations involving dictionaries. Operations using defined functions. How to work with files? How to manage errors and exceptions? And more! Finally, you will be gently guided on how to put everything that you have learned together so that you can immediately start your own Python coding in your chosen real-world scenarios. If you are serious about learning Python fast and learning it well then start today by scrolling to the top and buying with one click. Money back guarantee! You don't need a kindle device to read this eBook. You can read it on you PC, Laptop, Mac, iPad, Tablet or even your phone. Python, Object-oriented Python, Python course, Python book, learning Python, Python language, Python examples, Python tutorials, Python programming language, Python coding, Python programming for beginners, Python for Dummies the python The Python **Castle on the Rise** Hocus Pocus Publishing, Inc.

It took all of thirty seconds for two shots to bring the world of Margaret Tabaaha crashing down around her. After losing her husband in Afghanistan during the first year of Operation Enduring Freedom, her two sons were all she had left. Now they had been taken from her violently, deliberately, plunging her into a whiskey bottle and stripping away her reason for living. When Arthur Nakai receives a call from his first love, Margaret, her voice pleading for his help, it comes as he is attending a wake for one of the men he considered a brother from his days in the Marines 6th LAR Wolf Pack Battalion. Feeling a deep and responsible obligation to help her, Arthur soon finds himself involved in the multi-billion-dollar world of the oil and gas industry and coming face-to-face with an old adversary, Elias Dayton. Their paths had crossed when Arthur was a member of the Shadow Wolves, an elite tactical unit within US Customs and Border Protection. Now Dayton runs Patriot Security, a Blackwater-type firm that keeps the oil rigs, gas wells, and man camps secure from the Water Protectors, protesters pushing to stop the fracking and poisoning of Native lands. As Arthur works through the case from his end, Navajo police chief Jake Bilagody tackles it from another angle, looking into the strained

relationship between the oil company and the Navajo people, all while searching for a missing Navajo man that may have become an unwilling piece on the reservation checkerboard. But when Arthur learns the identity of the boys' killer, he struggles to make sense of it. Because if the clues are right, he will be forced to make a decision that will haunt him for the rest of his life.

Stand-In Saturday Entangled: Amara

Discover the latest trends in web design! Looking for inspiration for your latest web design project? Expert Patrick McNeil, author of the popular Web Designer's Idea Book series, is back with all new examples of today's best website design. Featuring more than 650 examples of the latest trends, this fourth volume of The Web Designer's Idea Book is overflowing with visual inspiration. Arranged categorically, this fully illustrated guide puts important topics like design styles, elements, themes and responsive design at your fingertips. This new volume also includes a detailed discussion of portfolios to help you stay ahead of the pack and keep your portfolio fresh and relevant. The world of web design is constantly reinventing itself. Stay on top of what's hot with the latest installment of this indispensable reference.

Grokking Simplicity Simon and Schuster

Two broken hearts. One fake dating agreement. What could go wrong? Lucie thought she had it all—a loving fiancé, a nice apartment, and a job she was great at. But that all changed the day she walked in on her perfect fiancé screwing his personal trainer on her newly purchased dream sofa. Three months later, she's bunking with her best friend and scrambling to make sense of her life sans cheating ex. Theo is about to jet off for a long weekend in picturesque Scotland to be the best man at his brother's wedding. With stunning views and nothing but free food and drinking ahead, he should be more excited than he is. If only he didn't have feelings for the damn bride. When fate throws Lucie and Theo together under unlikely circumstances, they bond over doughnuts and their mutually disastrous love lives ... and it seems like they might be able to help each other out. As long as they both stick to the rules, there's nothing that can go wrong. Contract in place? Check. Hot, fake dates? Check. Sexual chemistry steamy enough to scorch sheets? Double che— Wait, what? That wasn't in the agreement ... A standalone romcom. Book 2 in the Love For Days series. Please note: Although this book can be read as a standalone, it is set after Man Crush Monday (Book 1 in the series) so will contain spoilers.

Teaching Abby J.S. Cooper

Stone Barrington must track down an enemy intent on disturbing law and order in the latest action-packed thriller from the #1 New York Times bestselling author. Upon returning from a dangerous coastal adventure, Stone Barrington is looking forward to some normalcy with the leading lady in his life. But when a grisly crime arrives on his doorstep, along with some suspicious new clients eager for his help, Stone realizes peace and quiet are no longer an option. As it turns out, the mastermind behind the malfeasance rocking New York City and the nation's capital wields a heavy hand of influence. And when Stone is unable to recruit those closest to the case to his side, he is left with few leads and a handful of dead-ends. But with the help of important people in high places--and the expertise of alluring new friends--Stone is more than ready to rise to the occasion.

Practical Approach for Machine Learning and Deep Learning Algorithms BPB Publications

This book will help you learn to hack in an easy and Step-By-Step method. Previously, only computer networks were getting hacked, but in today's modern world, technology has grown immensely and now many other fields are vulnerable to hacking. From laptops to smartphones to printers, our devices are getting more prone to hacking as hackers target common users to get access to their confidential information or bank details. We all are familiar with the term "HACKING". But have you ever wondered what it really is? What are the different types of Hackers? Who are the target victims of hackers? What things can be hacked by a hacker? How is it done? All these questions are answered here in this book. This book will cover all the

aspects of hacking including: Hacking a website Hacking tools you must know including password crackers Hacking case studies Security breaches XSS security Bluetooth hacking Captcha techniques Spam, Trojan horses, Spoofing, Malware, and more Virus vs. Spyware - What is the difference? Are cookies safe? And much more! It has been designed to prepare you to understand how you can keep yourself safe from hackers, the best practices for developing hack resilient web applications, and details about Cyber theft and its consequences. So What are you waiting for ? Grab your copy NOW !

Hacking Claudia Burgoa

Distributed across servers, difficult to test, and resistant to modification--modern software is complex. Grokking Simplicity is a friendly, practical guide that will change the way you approach software design and development. It introduces a unique approach to functional programming that explains why certain features of software are prone to complexity, and teaches you the functional techniques you can use to simplify these systems so that they're easier to test and debug. Available in PDF (ePub, kindle, and liveBook formats coming soon). about the technology Even experienced developers struggle with software systems that sprawl across distributed servers and APIs, are filled with redundant code, and are difficult to reliably test and modify. Adopting ways of thinking derived from functional programming can help you design and refactor your codebase in ways that reduce complexity, rather than encouraging it. Grokking Simplicity lays out how to use functional programming in a professional environment to write a codebase that's easier to test and reuse, has fewer bugs, and is better at handling the asynchronous nature of distributed systems. about the book In Grokking Simplicity, you'll learn techniques and, more importantly, a mindset that will help you tackle common problems that arise when software gets complex. Veteran functional programmer Eric Normand guides you to a crystal-clear understanding of why certain features of modern software are so prone to complexity and introduces you to the functional techniques you can use to simplify these systems so that they're easier to read, test, and debug. Through hands-on examples, exercises, and numerous self-assessments, you'll learn to organize your code for maximum reusability and internalize methods to keep unwanted complexity out of your codebase. Regardless of the language you're using, the ways of thinking in this book will help recognize problematic code and tame even the most complex software. what's inside Apply functional programming principles to reduce codebase complexity Work with data transformation pipelines for code that's easier to test and reuse Tools for modeling time to simplify asynchrony 60 exercises and 100 questions to test your knowledge about the reader For experienced programmers. Examples are in JavaScript. about the author Eric Normand has been a functional programmer since 2001 and has been teaching functional programming online and in person since 2007. Visit LispCast.com to see more of his credentials.

Decoding JavaScript BPB Publications

With wit and sharp insight, former Traffic Commissioner of New York City, Sam Schwartz a.k.a. "Gridlock Sam," one of the most respected transportation engineers in the world and consummate insider in NYC political circles, uncovers how American cities became so beholden to cars and why the current shift away from that trend will forever alter America's urban landscapes, marking nothing short of a revolution in how we get from place to place. When Sam Schwartz was growing up in Bensonhurst, Brooklyn—his block belonged to his community: the kids who played punchball and stickball & their parents, who'd regularly walk to the local businesses at which they also worked. He didn't realize it then, but Bensonhurst was

already more like a museum of a long-forgotten way-of-life than a picture of America's future. Public transit traveled over and under city streets—New York's first subway line opened in 1904—but the streets themselves had been conquered by the internal combustion engine. America's dependency on the automobile began with the 1908 introduction of Henry Ford's car-for-everyone, the Model T. The “battle for right-of-way” in the 1920s saw the demise of streetcars and transformed America's streets from a multiuse resource for socializing, commerce, and public mobility into exclusive arteries for private automobiles. The subsequent destruction of urban transit systems and post WWII suburbanization of America enabled by the Interstate Highway System and the GI Bill forever changed the way Americans commuted. But today, for the first time in history, and after a hundred years of steady increase, automobile driving is in decline. Younger Americans increasingly prefer active transportation choices like walking or cycling and taking public transit, ride-shares or taxis. This isn't a consequence of higher gas prices, or even the economic downturn, but rather a collective decision to be a lot less dependent on cars—and if American cities want to keep their younger populations, they need to plan accordingly. In *Street Smart*, Sam Schwartz explains how. In this clear and erudite presentation of the principles of smart transportation and sustainable urban planning—from the simplest cobblestoned street to the brave new world of driverless cars and trains—Sam Schwartz combines rigorous historical scholarship with the personal and entertaining recollections of a man who has spent more than forty years working on planning intelligent transit networks in New York City. *Street Smart* is a book for everyone who wants to know more about the who, what, when, where, and why of human mobility.