

Upload

Upload

His criminal past catching up with him, a troubled young man seeks escape into digital utopia by uploading his consciousness into a computer: just as first love casts his life in a new light. In this thrilling near future science fiction novel, Mark McClelland explores the immense potential of computer based consciousness and the philosophical perils of simulated society.

The Alpha-Nina

Continue the time-travel adventure series from M.K. Williams and cross back over the Plain with The Alpha-Nina. There is no such thing as a coincidence in an infinite multiverse. Each action happens, it is inevitable. It was bound to occur, somewhere, sometime. Or, more elegantly put: It is destiny. While Nina Marks may have found her way back home after being kidnapped across the multiverse, her alter-egos are now in danger. The technology needed to travel the multiverse exists in at least 4 known universes, and perhaps more. How can Nina, now

stuck in Universe Alpha keep all the infinite universes safe from those looking to exploit this technology? And, if the weight of protecting parallel universes wasn't enough on her shoulders, she is the primary suspect in the disappearance of Dr. Parker Lovett. Can Nina exonerate herself without exposing the secrets of The Portal? Can she trust her alter-egos to keep watch on their entry point to the multiverse? Can she just get through the first week at her new job without having to worry about the fate of all people living across the infinite universes? Read *The Alpha-Nina*, the second book in *The Feminina Series*, and the anxiously awaited sequel to *The Infinite-Infinite* to find out.

Upload

A troubled young man plans to escape his criminal past by uploading his consciousness into a computer, but when he finds himself falling in love he begins to rethink his decision.

Upload

Someone's always watching. Sixteen-year-old Jay Brooks's life is in chaos. Feeling like a stranger in his own home, he spends all his spare time with his best friend, Bennie, and not just because he had a crush on Chloe, Bennie's older sister. A wheelchair-bound hacker, Bennie Welch

practically lives in his basement computer lab. Longing to make genuine connections to the outside world, he secretly films people's precious memories for later sale and surfs the crowds at rave parties, despite the danger to his frail body. One night, Jay and Benny stumble on a secret video, one that could get them killed. Tracing the origins leads them on an dangerous journey that could change their lives forever. Editorial Reviews: \"...an exciting, contemporary, clean mystery that you will not want to miss.\" - Laurie's Thoughts & Reviews \"While young adults will enjoy it, adults of any age will also find it engaging.\" - The Chaotic Reader \"a wonderful story about two teens learning about loss, love, courage, greed and everything else life throws at us. I highly recommend this read for anyone looking for great mystery, great character development, and just an overall great story.\" - Offbeat Vagabond \"A mix of technology, both real and slightly futuristic, but not so far into the future as to be unbelievable, some evil villains, and an ending that was a surprise on several levels, all kept the tension building to the end.\" - Big Al's Books & Pals \"A thrill-a-minute suspenseful novel...\" - Mallory Heart Reviews \"This is a must read adventure story that has twists and turns and leaves you breathless!\" - A Diary of a Book Addict

Life Uploaded

Sixteen-year-old Harper Ambrose finds out what it means

to stay true to herself even in the face of instant internet fame.

Glory Upload

What will you and your family be known for a hundred years from now? Is your family legacy a noble response of greatness to expand the kingdom of God? Can your faith sustain a legacy for generations? Adversities test your faith and commitment to keep covenant love with God. Every person and family is tested in choosing to freely love God. Choose today to fully embrace the high call of being in God's family. Begin to purposefully open heaven's gates, and download divine revelations from God's Words to create generational blessings for your family. Now is the time to begin a legacy of victorious faith for your family. Will you be the one to break destructive patterns in your family tree? Can God depend on you to help strengthen your family legacy? Use God's Words to destroy the works of darkness and create a legacy of destiny altering faith!

Mind Upload Mayhem

Dive into Mind Upload Mayhem: A Gripping Tale of Digital Rebellion William Hayes, a billionaire tech titan, seeks to cheat death by uploading his mind into Elysium, a state-of-the-art virtual utopia. But paradise soon turns into a prison

as William discovers the truth - Elysium is a carefully curated illusion, and its inhabitants are mere puppets controlled by unseen forces. Unravel the Conspiracy: Join William on his thrilling journey as he uncovers the dark secret behind Elysium and the Architects who manipulate its inhabitants. Will he succumb to the manufactured bliss, or will he fight for freedom in this digital world?

Experience a Digital Uprising: Witness the birth of a rebellion as William rallies fellow minds to break free from the control of the Architects. This mind-bending adventure explores the ethical implications of mind uploading and the fight for autonomy in a simulated reality. A Story for Sci-Fi Fans: "Mind Upload Mayhem" is a captivating tale that blends classic science fiction themes with the suspense of a high-stakes thriller. If you enjoy stories like "The Matrix" or "Ready Player One," you won't want to miss this exploration of a future where the line between reality and simulation blurs. Beyond the Escapism: While offering an exciting escape into a digital world, "Mind Upload Mayhem" also prompts thought-provoking questions about the nature of consciousness, free will, and the search for meaning in a simulated existence. Unveil the Truth Alongside William: Start your journey into "Mind Upload Mayhem" today and discover a world where paradise hides a sinister secret, and a single mind can spark a digital revolution. Will William and the resistance succeed in breaking free, or will they be forever trapped in the perfect prison of Elysium?

What Would It Take to Upload a Mind?

In science fiction, people upload their minds into computers for them to be stored. How could this futuristic way of preserving the mind work? Scientists have some ideas, which involve mapping the brain cell by cell. Discover the science and technology behind what it would take to upload a mind in real life!

The Uploaded

"In the near future, the elderly have moved online and now live within the computer network. But that doesn't stop them interfering in the lives of the living, whose sole real purpose now is to maintain the vast servers which support digital Heaven. For one orphan that just isn't enough - he wants more for himself and his sister than a life slaving away for the dead. It turns out that he's not the only one who wants to reset the world..."

A Taxonomy and Metaphysics of Mind-Uploading

MIND-UPLOADING: the process of transferring one's mind from the brain to a new substrate, generally a computer. It is the stuff of science fiction, immediately recognizable in contemporary literature and cinema. However, it has also

become increasingly respectable—or at least approachable—within technological, neurological, and philosophical circles. This book begins with a rich taxonomy of hypothetical procedures by which mind-uploading might be achieved, even if only in the realm of thought experiment. This is likely the most thorough collection of such procedures yet compiled and should form the basis of any reader's personal philosophy of mind and mind-uploading. It then offers one such philosophy of mind, along with an analysis and interpretation of the scenarios in the taxonomy through the lens of this philosophy. This book will be an important component of any curious reader's developing philosophy of mind and mind-uploading. Please note that this book is copublished by Humanity+ Press and Alautun Press, even though Google's \"publisher\" entry may only state one publisher. Praise for *A Taxonomy and Metaphysics of Mind-Uploading* “Starting with a very useful description of the ways that minds may be uploaded in the future, this book steps through some of the key philosophical issues that mind uploading poses. What is consciousness? Is there personal identity? What would the relationship of an organic person be to his mind clone? If we can copy minds would that mean there is no free will? This book makes a useful contribution to a debate that our children will undoubtedly have a stake in.”

—JAMES J. HUGHES PH.D. • Executive Director, Institute for Ethics and Emerging Technologies • Author, *Citizen Cyborg: Why Democratic Societies Must Respond to the Redesigned Human of the Future* “Along with AGI, life extension and cyborgs, mind uploading is going to be one

of the major transformative technologies in the next century. Keith Wiley has done us all a favor by providing the most careful conceptual analysis of mind uploading that I've seen. The book is bound to become the standard reference regarding the various types of possible mind uploading, and the philosophical and scientific issues involved with each. As mind uploading moves closer to reality, his analysis and others inspired by it will provide valuable practical guidance to scientists and engineers working on the technology, as well as ordinary people making decisions about their own potential uploading to alternate physical substrates." —BEN GOERTZEL PH.D. • CEO of Novamente • Vice Chair at Humanity+ Magazine • Chief Scientist at Aidya Holdings • Advisor to the Singularity Institute "Keith Wiley artfully blends key concepts, philosophy, and nascent technologies together in a fascinating work on mind uploading. His coverage of the field is broad and deep, and jolts readers to see that a spark at the end of the tunnel can now be seen in moving this technology from science fiction to science reality." —ERIC KLIEN • President of the Lifeboat Foundation "Keith Wiley has been involved with the pursuit of technology to accomplish mind uploading or whole brain emulation almost since the very moment those ideas crystalized and the terminology was born. In this book, he has diligently applied that long experience and his attention to detail. Carefully separating and describing the different paths and possible issues on the way to mind uploading, Wiley anchors the science and its philosophy. If you have ever been confused by the cornucopia of concepts

bandied about, or if you want to dig deeply into the possibilities and consequences of mind uploading, then this book is for you.” —RANDAL A. KOENE PH.D. • Founder & CEO of Carboncopies.org • Founder of Minduploading.org • Science Director for the 2045 Initiative • Co-founder of the Neural Engineering Corporation • past Director of the Department of Neuroengineering at Tecnia

Medusa Uploaded

Medusa Uploaded by Emily Devenport offers readers a fast-paced science fiction thriller on the limits of power and control, and the knife-edge between killing for revenge or a greater good. Vulture—10 Best Sci-Fi and Fantasy Books of 2018 io9—28 New Scifi and Fantasy Books to Add to Your Shelves in May The Verge—12 Science Fiction and Fantasy Novles to Check Out This May Kirkus—Best SFF and Horror Out in May My name is Oichi Angelis, and I am a worm. They see me every day. They consider me harmless. And that's the trick, isn't it? A generation starship can hide many secrets. When an Executive clan suspects Oichi of insurgency and discreetly shoves her out an airlock, one of those secrets finds and rescues her. Officially dead, Oichi begins to rebalance power one assassination at a time and uncovers the shocking truth behind the generation starship and the Executive clans. At the Publisher's request, this title is being sold without Digital Rights Management

Software (DRM) applied.

Mastering Shiny

Master the Shiny web framework—and take your R skills to a whole new level. By letting you move beyond static reports, Shiny helps you create fully interactive web apps for data analyses. Users will be able to jump between datasets, explore different subsets or facets of the data, run models with parameter values of their choosing, customize visualizations, and much more. Hadley Wickham from RStudio shows data scientists, data analysts, statisticians, and scientific researchers with no knowledge of HTML, CSS, or JavaScript how to create rich web apps from R. This in-depth guide provides a learning path that you can follow with confidence, as you go from a Shiny beginner to an expert developer who can write large, complex apps that are maintainable and performant. Get started: Discover how the major pieces of a Shiny app fit together Put Shiny in action: Explore Shiny functionality with a focus on code samples, example apps, and useful techniques Master reactivity: Go deep into the theory and practice of reactive programming and examine reactive graph components Apply best practices: Examine useful techniques for making your Shiny apps work well in production

Nginx Troubleshooting

Investigate and solve problems with Nginx-powered websites using a deep understanding of the underlying principles About This Book Solve problems with your Nginx-powered websites before your audience notices anything Peek into the Nginx architecture and gain knowledge that will help you be valuable to you in the long run Gain knowledge of different types of problems in a step-by-step way Who This Book Is For The book is for technical specialists who already use Nginx to serve web pages for their users. Whether you are an experienced system administrator or a new professional, this book will help you do your job in the most efficient way. What You Will Learn Detect and investigate problems with your web servers Create correct and professional configuration files Get an in-depth understanding of the web server software Interpret Nginx log files easily and with actionable insights Make your websites respond as fast as possible Prevent problems by setting up proper monitoring and alerts In Detail Nginx is clearly winning the race to be the dominant software to power modern websites. It is fast and open source, maintained with passion by a brilliant team. This book will help you maintain your Nginx instances in a healthy and predictable state. It will lead you through all the types of problems you might encounter as a web administrator, with a special focus on performance and migration from older software. You will learn how to write good configuration files and will get good insights into Nginx logs. It will provide you solutions to problems such

as missing or broken functionality and also show you how to tackle performance issues with the Nginx server. A special chapter is devoted to the art of prevention, that is, monitoring and alerting services you may use to detect problems before they manifest themselves on a big scale. The book ends with a reference to error and warning messages Nginx could emit to help you during incident investigations. Style and approach This comprehensive tutorial on Nginx troubleshooting takes a practical approach to guiding you through common issues in Nginx server.

How to Make Money on YouTube Without Making Videos

How to Make Money on YouTube without Making Videos
Book Description Do you want to be the next biggest star on YouTube? YouTube is a pool of engaging artists, creative minds, and business-minded people like you! Not only is it accessible but it is the perfect source of passive income and you won't even need to go outside of your home to earn. ♥ ♥ ♥ ♥ ♥ With a few significant strategies, techniques, and tips, you can be sure to approve your monetization and eventually make money on your channel. Thus, this book will guide and enlighten you on how you can make these goals happen. In this book you will find: - Comprehensive coverage of YouTube's features and opportunities specifically on how you can make money

without making videos - A step-by-step guide on how to make a YouTube account - Advantages and Disadvantages of YouTube - The Basics of YouTube Metadata - How to Make Money on YouTube by Re-Uploading Videos - YouTube Channel Ideas that Don't Need to Show Your Face - Easy Money from YouTube: Work Smart, Not Hard ♥ ♥ ♥ ♥ ♥ \ "If you'll find this ebook beneficial I'll Appreciate your honest thoughts and feedback\ "

Indies Unlimited: Authors' Snarkopaedia

In Volume One of the Authors' Snarkopaedia, sentences have been painstakingly crafted together using nouns, verbs and other words, bringing you paragraphs of text. These paragraphs flow into pages of expert tips, advice and insight for authors at all levels of the publication food chain. Any book can claim to offer this type of information, but they can't give you what sets the Indies Unlimited Authors' Snarkopaedia above the rest: the \"je ne sais squat\" of the high decorated staff of the Snarkology Department at the Indies Unlimited Online Academy. Their groundbreaking and empirical research over the years sheds new and snarkified light on subjects ranging from book publishing and marketing to the nuts and bolts of writing and technology. If you like information to grab you by the throat and smack you in the face, the Indies Unlimited Authors' Snarkopaedia is the reference book for

you.

Skyward

From the #1 New York Times bestselling author of the Reckoners series, Words of Radiance, and the Mistborn trilogy comes the first book in an epic new series about a girl who dreams of becoming a pilot in a dangerous world at war for humanity's future. Spensa's world has been under attack for decades. Now pilots are the heroes of what's left of the human race, and becoming one has always been Spensa's dream. Since she was a little girl, she has imagined soaring skyward and proving her bravery. But her fate is intertwined with her father's--a pilot himself who was killed years ago when he abruptly deserted his team, leaving Spensa's chances of attending flight school at slim to none. No one will let Spensa forget what her father did, yet fate works in mysterious ways. Flight school might be a long shot, but she is determined to fly. And an accidental discovery in a long-forgotten cavern might just provide her with a way to claim the stars. And don't miss the #1 New York Times bestselling sequel, Starsight! "[A] nonstop, highflying opener." --Kirkus Reviews, starred review "With this action-packed trilogy opener, Sanderson offers up a resourceful, fearless heroine and a memorable cast." --Publishers Weekly, starred review "Sanderson delivers a cinematic adventure that explores the defining aspects of the individual versus the society. . . . Fans of

Sanderson will not be disappointed.\" --SLJ \"It is impossible to turn the pages fast enough.\" --Booklist

Head First Python

Ever wished you could learn Python from a book? Head First Python is a complete learning experience for Python that helps you learn the language through a unique method that goes beyond syntax and how-to manuals, helping you understand how to be a great Python programmer. You'll quickly learn the language's fundamentals, then move onto persistence, exception handling, web development, SQLite, data wrangling, and Google App Engine. You'll also learn how to write mobile apps for Android, all thanks to the power that Python gives you. We think your time is too valuable to waste struggling with new concepts. Using the latest research in cognitive science and learning theory to craft a multi-sensory learning experience, Head First Python uses a visually rich format designed for the way your brain works, not a text-heavy approach that puts you to sleep.

The Uploaded

A “sharp, weird, and wildly innovative” cyberpunk family drama set in a world run by the afterlife—from a Nebula Award finalist (Cherie Priest, Locus Award-winning author

of Boneshaker) In the near future, the minds of the deceased are uploaded into the computer network, where they control the world from the afterlife. For those still on Earth, living is just waiting to die—and maintaining the vast servers which support digital Heaven. For one orphan that just isn't enough. He wants more for himself and his sister than a life of slaving away for the dead. And it turns out he's not the only one who wants to reset the world...

Professional SharePoint 2010 Administration

Thorough coverage of the improvements and changes to SharePoint 2010 SharePoint 2010 boasts a variety of incredible new features that will challenge even the most experienced administrator who is upgrading from SharePoint 2007. Written by a team of SharePoint experts, this book places a takes aim at showing you how to make these new features work right for you. Offering an in-depth look at SharePoint 2010, the authors focus on how SharePoint functionality has changed from its earliest version to its newest, and they provide you with detailed coverage of all the new features and capabilities. Presents in-depth coverage of the new features and functions of SharePoint 2010 Demonstrates installation, configuration, and upgrading existing SharePoint 2007 servers Discusses architecture and capacity planning, securing and managing site content, and integrating Office clients Details the protocol for handling monitoring, creating backups, and

executing disaster recovery Addresses shared service applications, navigation and governance, and business intelligence and reporting services Professional SharePoint 2010 presents a solid understanding of the functionality that SharePoint 2010 provides, which will allow you to see what it can do for you.

The Little Raindrop

From cloud to puddle, and puddle to stream, the Little Raindrop is making its way on the remarkable journey that is Earth's water cycle. In this inviting story—illustrated with pastels for a soft, full color—readers are taught about science and nature through a character driven narrative that leads a little raindrop on a big adventure. With an easy to follow plot that teaches precipitation, water flow, and evaporation, The Little Raindrop offers a sweet story full of learning and discovery. Featuring a heartwarming adventure from author Joanna Gray, and beautiful pastel illustrations by Dubravka Kolanovic, The Little Raindrop takes readers on a fun and educational ride through the water cycle. This is a wonderful introduction for children ages 3 to 6 about the water cycle. They will instantly connect with the cute, smiling little raindrop as it starts its journey in the clouds. The author gives wonderful, age-appropriate explanations and details about the raindrop's journey from air to pond to stream to ocean and back into the air again, making this a wonderful first introduction to

science for preschoolers. Parents will appreciate the educational value of the book, as will early educational teachers. This is the type of picture book Scholastic Book Clubs and Fairs are wanting and so it should definitely have a great reception in the school and library market, as well as the general trade. Sky Pony Press, with our Good Books, Racehorse and Arcade imprints, is proud to publish a broad range of books for young readers—picture books for small children, chapter books, books for middle grade readers, and novels for young adults. Our list includes bestsellers for children who love to play Minecraft; stories told with LEGO bricks; books that teach lessons about tolerance, patience, and the environment, and much more. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to books on subjects that are sometimes overlooked and to authors whose work might not otherwise find a home.

My Life Uploaded

For fans of *Girl Online* and *Angus, Thongs and Full-Frontal Snogging*, the fresh, funny, and utterly irresistible young adult novel *My Life Uploaded* by Rae Earl explores the ups and downs of life online. Hello! Millie Porter here. I'm posting this from a garden shed, because three so-called adults are in the house arguing over whether you can train penguins. You see, I moved in with my dad, granddad, and aunty to escape my mum's neat freak boyfriend. (He

follows me around with a vacuum cleaner, like that's a normal thing to do. It's not.) The point is, this reality thing is HARD, so my BFF Lauren and I are taking it online to tell you how to handle it. We are going to make a difference with this vlog. That is, if I can just get Dave the cat's tail OUT OF MY FACE. Yes, we know it's usually only übergeeks like Bradley Sanderson who do vlogs. Yes, we know that Instagram queen Erin Breeler will not like it ONE TINY BIT. But Lauren says she'll be too obsessed with the hot new boy at school to notice us. You get to see me juggling real life, online life, and a cat intent on my destruction as it happens—IRL. This is my life. Uploaded. And don't miss the sequel, *My Life Gone Viral!* An Imprint Book "Quite excellent." —Kirkus Reviews

Mind Uploading

What Is Mind Uploading A brain scan would be utilized in the hypothetical process of mind uploading, also known as whole brain emulation. The goal of this technique would be to recreate an individual's mental state in its entirety inside of a digital computer. The computer would then simulate the information processing of the brain in such a way that it would react in essentially the same way as the original brain and have the experience of having a sentient conscious mind. How You Will Benefit (I) Insights, and validations about the following topics: Chapter 1: Mind uploading Chapter 2: Cognitive science Chapter 3:

Neuroscience Chapter 4: Computational neuroscience
Chapter 5: Neuroinformatics Chapter 6: Artificial
consciousness Chapter 7: Artificial general intelligence
Chapter 8: Brain simulation Chapter 9: Digital immortality
Chapter 10: 2045 Initiative (II) Answering the public top
questions about mind uploading. (III) Real world examples
for the usage of mind uploading in many fields. (IV) 17
appendices to explain, briefly, 266 emerging technologies
in each industry to have 360-degree full understanding of
mind uploading' technologies. Who This Book Is For
Professionals, undergraduate and graduate students,
enthusiasts, hobbyists, and those who want to go beyond
basic knowledge or information for any kind of mind
uploading.

The Secret War Between Downloading and Uploading

As we hurtle into the twenty-first century, will we be passive downloaders of content or active uploaders of meaning? The computer, writes Peter Lunenfeld, is the twenty-first century's culture machine. It is a dream device, serving as the mode of production, the means of distribution, and the site of reception. We haven't quite achieved the flying cars and robot butlers of futurist fantasies, but we do have a machine that can function as a typewriter and a printing press, a paintbrush and a gallery, a piano and a radio, the mail as well as the mail carrier. But,

warns Lunenfeld, we should temper our celebration with caution; we are engaged in a secret war between downloading and uploading—between passive consumption and active creation—and the outcome will shape our collective futures. In *The Secret War Between Downloading and Uploading*, Lunenfeld makes his case for using digital technologies to shift us from a consumption to a production model. He describes television as the “the high fructose corn syrup of the imagination” and worries that it can cause “cultural diabetes”; prescribes mindful downloading, meaningful uploading, and “info-triage” as cures; and offers tips for crafting “bespoke futures” in what he terms the era of “Web n.0” (interconnectivity to the *n*th power). He also offers a stand-alone genealogy of digital visionaries, distilling a history of the culture machine that runs from the Patriarchs (Vannevar Bush’s WWII generation) to the Hustlers (Bill Gates and Steve Jobs) to the Searchers (Larry Page and Sergey Brin of Google fame). After half a century of television-conditioned consumption/downloading, Lunenfeld tells us, we now find ourselves with a vast new infrastructure for uploading. We simply need to find the will to make the best of it.

Creative Projects for Rust Programmers

A practical guide to understanding the latest features of the Rust programming language, useful libraries, and frameworks that will help you design and develop

interesting projects

Key Features

Work through projects that will help you build high-performance applications with Rust

Delve into concepts such as error handling, memory management, concurrency, generics, and macros with Rust

Improve business productivity by choosing the right libraries and frameworks for your applications

Book Description

Rust is a community-built language that solves pain points present in many other languages, thus improving performance and safety. In this book, you will explore the latest features of Rust by building robust applications across different domains and platforms. The book gets you up and running with high-quality open source libraries and frameworks available in the Rust ecosystem that can help you to develop efficient applications with Rust. You'll learn how to build projects in domains such as data access, RESTful web services, web applications, 2D games for web and desktop, interpreters and compilers, emulators, and Linux Kernel modules. For each of these application types, you'll use frameworks such as Actix, Tera, Yew, Quicksilver, ggez, and nom. This book will not only help you to build on your knowledge of Rust but also help you to choose an appropriate framework for building your project. By the end of this Rust book, you will have learned how to build fast and safe applications with Rust and have the real-world experience you need to advance in your career. What you will learn

Access TOML, JSON, and XML files and SQLite, PostgreSQL, and Redis databases

Develop a RESTful web service using JSON payloads

Create a web application using HTML templates and JavaScript and a frontend web application or web

game using WebAssemblyBuild desktop 2D gamesDevelop an interpreter and a compiler for a programming languageCreate a machine language emulatorExtend the Linux Kernel with loadable modulesWho this book is for This Rust programming book is for developers who want to get hands-on experience with implementing their knowledge of Rust programming, and are looking for expert advice on which libraries and frameworks they can adopt to develop software that typically uses the Rust language.

The Big Book of Conflict Resolution Games: Quick, Effective Activities to Improve Communication, Trust and Collaboration

Make workplace conflict resolution a game that EVERYBODY wins! Recent studies show that typical managers devote more than a quarter of their time to resolving coworker disputes. The Big Book of Conflict-Resolution Games offers a wealth of activities and exercises for groups of any size that let you manage your business (instead of managing personalities). Part of the acclaimed, bestselling Big Books series, this guide offers step-by-step directions and customizable tools that empower you to heal rifts arising from ineffective communication, cultural/personality clashes, and other specific problem areas—before they affect your organization's bottom line. Let The Big Book of Conflict-

Resolution Games help you to: Build trust Foster morale
Improve processes Overcome diversity issues And more
Dozens of physical and verbal activities help create a safe
environment for teams to explore several common forms of
conflict—and their resolution. Inexpensive, easy-to-
implement, and proved effective at Fortune 500
corporations and mom-and-pop businesses alike, the
exercises in *The Big Book of Conflict-Resolution Games*
delivers everything you need to make your workplace more
efficient, effective, and engaged.

My Life Uploaded

"Girl Online" meets "Angus, Thongs and Full-Frontal
Snogging" in novel for ages 12-15 that delves into the
world of social media with an accessible heroine and a
memorable cast of characters.

Lily the Limpet Gets Lost

The book is grouped under five main sub-themes as: Theme
1: Planning Development and Management of Digital
Libraries; Theme 2: Collection Development in Digital
Environment; Theme 3: Resource Sharing and Networking;
Theme 4: New Technologies and Adaptability; Theme 5:
Change Management Issues and Strategies.

DIGITAL LIBRARIES

Progressive enhancement is an approach to web development that aims to deliver the best possible experience to the widest possible audience, and simplifies coding and testing as well. Whether users are viewing your sites on an iPhone, the latest and greatest high-end system, or even hearing them on a screen-reader, their experience should be easy to understand and use, and as fully-featured and functional as possible. Designing with Progressive Enhancement will show you how. It's both a practical guide to understanding the principles and benefits of progressive enhancement, and a detailed exploration of examples that will teach you—whether you're a designer or a developer—how, where, and when to implement the specific coding and scripting approaches that embody progressive enhancement. In this book, you'll learn: Why common coding approaches leave users behind, and how progressive enhancement is a more inclusive and accessible alternative How to analyze complex interface designs, see the underlying semantic HTML experience that will work everywhere, and layer on advanced enhancements safely A unique browser capabilities testing suite that helps deliver enhancements only to devices that can handle them Real-world best practices for coding HTML, CSS, and JavaScript to work with progressive enhancement, and cases where forward-looking HTML5 and CSS3 techniques can be applied effectively today How to factor in accessibility features like WAI-ARIA and keyboard support to ensure universal access Detailed

techniques to transform semantic HTML into interactive components like sliders, tabs, tree controls, and charts, along with downloadable jQuery-based widgets to apply directly in your projects

Designing with Progressive Enhancement

Unleash the power of PrimeNG components to design compelling user interface for your Angular applications

About This Book Detailed insights into PrimeNG concepts, components and features with examples to help you make excellent User Interfaces for Angular web apps. Get familiar with themes, layouts and customization in real world applications. Develop Angular applications rapidly using advance tools and standards with best practices. Who This Book Is For This book is for everybody who would like to learn or create modern Angular based single page applications using PrimeNG component library. This book is a good choice for beginners to advanced users who are serious to learn modern Angular applications. The prerequisites for this book are some basic knowledge on the Angular 2+ version with TypeScript and CSS skills.

What You Will Learn Setup PrimeNG projects with SystemJS, Webpack, and Angular CLI. Use theming concepts and layouts with grid systems and Bootstrap. Work with enhanced input, select, button and panel components. Apply countless DataTable features: sorting, filtering, grouping, and templating. Meet data iteration

components: DataList, DataGrid, Tree, and so on. Build endless menu variations: SlideMenu, TieredMenu, MegaMenu, and so on. Visualize your data representations with PrimeNG charts and GMap components. Adopt best practices such as state management with @ngrx/store. Write unit and end-to-end tests with Jasmine, Karma, and Protractor. In Detail PrimeNG is a leading UI component library for Angular applications with 80+ rich UI components. PrimeNG was a huge success in the Angular world and very quickly. It is a rapidly evolving library that is aligned with the last Angular release. In comparison with competitors, PrimeNG was created with enterprise applications in mind. This book provides a head-start to help readers develop real-world, single-page applications using the popular development stack. This book consists of 10 chapters and starts with a short introduction to single-page applications. TypeScript and Angular fundamentals are important first steps for subsequent PrimeNG topics. Later we discuss how to set up and configure a PrimeNG application in different ways as a kick-start. Once the environment is ready then it is time to learn PrimeNG development, starting from theming concepts and responsive layouts. Readers will learn enhanced input, select, button components followed by the various panels, data iteration, overlays, messages and menu components. The validation of form elements will be covered too. An extra chapter demonstrates how to create map and chart components for real-world applications. Apart from built-in UI components and their features, the readers will learn how to customize components to meet their requirements.

Miscellaneous use cases are discussed in a separate chapter, including: file uploading, drag and drop, blocking page pieces during AJAX calls, CRUD sample implementations, and more. This chapter goes beyond common topics, implements a custom component, and discusses a popular state management with @ngrx/store. The final chapter describes unit and end-to-end testing. To make sure Angular and PrimeNG development are flawless, we explain full-fledged testing frameworks with systematic examples. Tips for speeding up unit testing and debugging Angular applications end this book. The book is also focused on how to avoid some common pitfalls, and shows best practices with tips and tricks for efficient Angular and PrimeNG development. At the end of this book, the readers will know the ins and outs of how to use PrimeNG in Angular applications and will be ready to create real- world Angular applications using rich PrimeNG components.

Style and approach Step-by-step practical approach

Angular UI Development with PrimeNG

A complete visual guide to the world's largest professional network Teach Yourself VISUALLY LinkedIn is your guide to becoming a part of the world's largest professional network, with over 259 million users across 200 countries and territories. Using full-color screen shots, this visually rich guide provides step-by-step instructions that show you how to get the most out of the myriad tools and features

LinkedIn has to offer. The book is organized for quick, easy navigation, and written in clear, concise language that allows you to get up to speed quickly. LinkedIn has become the premier destination both for those seeking employment, and those looking to employ others. A professional take on social media, the site allows users to post resume-like profiles and network with others in their fields, connecting with past, present, and potentially future colleagues. LinkedIn is growing at a rate of two users per second, making it a major hub and networking tool for those looking to establish, maintain, or grow a professional network. This guide discusses the purpose and benefits of LinkedIn, and shows you how to set up a professional profile that will stand out from the crowd. Topics include: Setting up your account Adding endorsements and recommendations Networking with colleagues Posting status updates Showing off your strengths, talents, and accomplishments is an important part of networking, and interacting with others in your industry is an excellent way to get your name out there and make new contacts. LinkedIn facilitates both, allowing you to broaden your reach without leaving your desk. Teach Yourself VISUALLY LinkedIn helps you get on board today.

Teach Yourself VISUALLY LinkedIn

Get acquainted with GCP and manage robust, highly available, and dynamic solutions to drive business objective

Key Features Identify the strengths, weaknesses and ideal use-cases for individual services offered on the Google Cloud Platform Make intelligent choices about which cloud technology works best for your use-case Leverage Google Cloud Platform to analyze and optimize technical and business processes Book Description Using a public cloud platform was considered risky a decade ago, and unconventional even just a few years ago. Today, however, use of the public cloud is completely mainstream - the norm, rather than the exception. Several leading technology firms, including Google, have built sophisticated cloud platforms, and are locked in a fierce competition for market share. The main goal of this book is to enable you to get the best out of the GCP, and to use it with confidence and competence. You will learn why cloud architectures take the forms that they do, and this will help you become a skilled high-level cloud architect. You will also learn how individual cloud services are configured and used, so that you are never intimidated at having to build it yourself. You will also learn the right way and the right situation in which to use the important GCP services. By the end of this book, you will be able to make the most out of Google Cloud Platform design. What you will learn Set up GCP account and utilize GCP services using the cloud shell, web console, and client APIs Harness the power of App Engine, Compute Engine, Containers on the Kubernetes Engine, and Cloud Functions Pick the right managed service for your data needs, choosing intelligently between Datastore, BigTable, and BigQuery Migrate existing Hadoop, Spark, and Pig workloads with minimal

disruption to your existing data infrastructure, by using Dataproc intelligently Derive insights about the health, performance, and availability of cloud-powered applications with the help of monitoring, logging, and diagnostic tools in Stackdriver Who this book is for If you are a Cloud architect who is responsible to design and manage robust cloud solutions with Google Cloud Platform, then this book is for you. System engineers and Enterprise architects will also find this book useful. A basic understanding of distributed applications would be helpful, although not strictly necessary. Some working experience on other public cloud platforms would help too.

Madigan V. Illinois Commerce Commission

What does a publisher do in order to release a book, and how do I do that for myself? You've written a book. You've heard about writers publishing their own books and you want to know more. Or you're already self-published and you're still confused about the process. This book provides lessons, assignments, and worksheets to guide you through the six steps between typing \"The End\" and uploading your book to a vendor's website. Polish: Find the right editor for you. Learn four copyediting methods that you can do on your computer. Prepare: Cover designers, formatters, narrators, there's lots of ways to spend your money. Why, who, when, how much to pay? Where do you find them? Protect: Do you need to register a copyright?

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Google Cloud Platform for Architects

Customize and automate Google Applications using Apps Script About This Book Gain insight into customizing and automating Google applications with JavaScript Create add-ons for Google Sheets, Docs, or Forms; automate your workflow; integrate with external APIs; and more. A step-by-step guide to building real-world solutions Who This Book Is For Newbies to google apps script but having practical experience in Javascript. What You Will Learn Learn about the Google Apps script platform and work with scripts to develop Google apps Create custom menus and dialogs Parse and send emails Generate Google calendar events Build Translator and RSS reader applications Develop interactive web pages Design interactive web-forms Form a workflow application In Detail Google Apps Script is a cloud-based scripting language based on JavaScript to customize and automate Google applications. Apps Script makes it easy to create and publish add-ons in an online store for Google Sheets, Docs, and Forms. It serves as one single platform to build, code, and ultimately

share your App on the Web store. This book begins by covering the basics of the Google application platform and goes on to empower you to automate most of the Google applications. You will learn the concepts of creating a menu, sending mails, building interactive web pages, and implementing all these techniques to develop an interactive Web page as a form to submit sheets You will be guided through all these tasks with plenty of screenshots and code snippets that will ensure your success in customizing and automating various Google applications This guide is an invaluable tutorial for beginners who intend to develop the skills to automate and customize Google applications Style and approach An easy-to-follow yet comprehensive guide, filled with many code examples and screenshots illustrating various Google Apps scripts.

Between The End and the Upload

Recent advances in high throughput biological methods allow researchers to generate enormous amounts of data from a single experiment. In order to extract meaningful conclusions from this tidal wave of data, it will be necessary to develop analytical methods of sufficient power and utility. It is particularly important that biologists themselves perform many of these analyses, such that their background knowledge of the experimental system under study can be used to interpret results and direct further

inquiries.

Learning Google Apps Script

The first IUPAC Manual of Symbols and Terminology for Physicochemical Quantities and Units (the Green Book) of which this is the direct successor, was published in 1969, with the object of 'securing clarity and precision, and wider agreement in the use of symbols, by chemists in different countries, among physicists, chemists and engineers, and by editors of scientific journals'. Subsequent revisions have taken account of many developments in the field, culminating in the major extension and revision represented by the 1988 edition under the simplified title Quantities, Units and Symbols in Physical Chemistry. This 2007, Third Edition, is a further revision of the material which reflects the experience of the contributors with the previous editions. The book has been systematically brought up to date and new sections have been added. It strives to improve the exchange of scientific information among the readers in different disciplines and across different nations. In a rapidly expanding volume of scientific literature where each discipline has a tendency to retreat into its own jargon this book attempts to provide a readable compilation of widely used terms and symbols from many sources together with brief understandable definitions. This is the definitive guide for scientists and organizations working across a multitude of disciplines

requiring internationally approved nomenclature.

Theory at a Glance

The rise of Ruby on Rails has signified a huge shift in how we build web applications today; it is a fantastic framework with a growing community. There is, however, space for another such framework that integrates seamlessly with Java. Thousands of companies have invested in Java, and these same companies are losing out on the benefits of a Rails-like framework. Enter Grails. Grails is not just a Rails clone. It aims to provide a Rails-like environment that is more familiar to Java developers and employs idioms that Java developers are comfortable using, making the adjustment in mentality to a dynamic framework less of a jump. The concepts within Grails, like interceptors, tag libs, and Groovy Server Pages (GSP), make those in the Java community feel right at home. Grails' foundation is on solid open source technologies such as Spring, Hibernate, and SiteMesh, which gives it even more potential in the Java space: Spring provides powerful inversion of control and MVC, Hibernate brings a stable, mature object relational mapping technology with the ability to integrate with legacy systems, and SiteMesh handles flexible layout control and page decoration. Grails complements these with additional features that take advantage of the coding-by-convention paradigm such as dynamic tag libraries, Grails object relational mapping, Groovy Server

Pages, and scaffolding. Graeme Rocher, Grails lead and founder, and Jeff Brown bring you completely up-to-date with their authoritative and fully comprehensive guide to the Grails framework. You'll get to know all the core features, services, and Grails extensions via plug-ins, and understand the roles that Groovy and Grails are playing in the changing Web.

Integrated Web-based Analysis of High-dimensional Biological Information

This book constitutes the proceedings of the 4th Latin American Conference on High Performance Computing, CARLA 2017, held in Buenos Aires, Argentina, and Colonia del Sacramento, Uruguay, in September 2017. The 29 papers presented in this volume were carefully reviewed and selected from 50 submissions. They are organized in topical sections named: HPC infrastructures and datacenters; HPC industry and education; GPU, multicores, accelerators; HPC applications and tools; big data and data management; parallel and distributed algorithms; Grid, cloud and federations.

Quantities, Units and Symbols in Physical

Chemistry

The Definitive Guide to Grails

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