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Employee Engagement 2.0 Jul 27 2022 Imagine if you could: - Create massive emotional commitment among all your direct reports - Turn your apathetic group into a high performance team exhibiting huge discretionary effort - Be a leader who people fight to work with - Win a "Best Place to Work" award within 12 months Indeed, you can do all that and more, and it doesn't take a lot of time or a big budget. This isn't just another ivory tower book on leadership. Employee Engagement 2.0 is the result of both massive research and real-world experience. The author, Kevin Kruse, is a former Best Place to Work winner, serial entrepreneur, and NY Times bestselling author. He has advised dozens of organizations, from Fortune 500 companies like SAP, to startups and non-profits, and even to the US Marines. This is your step-by-step guide that will teach you: - What employee engagement is (it does not mean happy or satisfied) - How engagement directly drives sales, profits, and even stock price - The secret recipe for making anyone feel engaged - How to quantify engagement, even if you have no budget - 7 questions to ask that will identify your engagement weakness - What to say to facilitate a team meeting on engagement - A communication system that ensures rapid, two-way flow of information - How to make your strategic vision memorable and "sticky" - How to implement a complete engagement plan in only 8 weeks! Being a great leader-one who drives massive passion, commitment and engagement-is within your reach. Follow the step-by-step plan in Employee Engagement 2.0 and prepare to be a great place to work.

[Embedded Computing for High Performance](#) Jan 09 2021 Embedded Computing for High Performance: Design Exploration and Customization Using High-level Compilation and Synthesis Tools provides a set of real-life example implementations that migrate traditional desktop systems to embedded systems. Working with popular hardware, including Xilinx and ARM, the book offers a comprehensive description of techniques for mapping computations expressed in programming languages such as C or MATLAB to high-performance embedded architectures consisting of multiple CPUs, GPUs, and reconfigurable hardware (FPGAs). The authors demonstrate a domain-specific language (LARA) that facilitates retargeting to multiple computing systems using the same source code. In this way, users can decouple original application code from transformed code and enhance productivity and program portability. After reading this book, engineers will understand the processes, methodologies, and best practices needed for the development of applications for high-performance embedded computing systems. Focuses on maximizing performance while managing energy consumption in embedded systems Explains how to retarget code for heterogeneous systems with GPUs and FPGAs Demonstrates a domain-specific language that facilitates migrating and retargeting existing applications to modern systems Includes downloadable slides, tools, and

tutorials

[High Performance Optimization](#) Dec 20 2021 For a long time the techniques of solving linear optimization (LP) problems improved only marginally. Fifteen years ago, however, a revolutionary discovery changed everything. A new 'golden age' for optimization started, which is continuing up to the current time. What is the cause of the excitement? Techniques of linear programming formed previously an isolated body of knowledge. Then suddenly a tunnel was built linking it with a rich and promising land, part of which was already cultivated, part of which was completely unexplored. These revolutionary new techniques are now applied to solve conic linear problems. This makes it possible to model and solve large classes of essentially nonlinear optimization problems as efficiently as LP problems. This volume gives an overview of the latest developments of such 'High Performance Optimization Techniques'. The first part is a thorough treatment of interior point methods for semidefinite programming problems. The second part reviews today's most exciting research topics and results in the area of convex optimization. Audience: This volume is for graduate students and researchers who are interested in modern optimization techniques.

Writing High-Performance .Net Code Oct 18 2021 Do you want your .NET code to have the absolute best performance it can? This book demystifies the CLR, teaching you how and why to write code with optimum performance. Learn critical lessons from a person who helped design and build one of the largest high-performance .NET systems in the world. This book does not just teach you how the CLR works-it teaches you exactly what you need to do now to obtain the best performance today. It will expertly guide you through the nuts and bolts of extreme performance optimization in .NET, complete with in-depth examinations of CLR functionality, free tool recommendations and tutorials, useful anecdotes, and step-by-step guides to measure and improve performance. Among the topics you will learn are how to: Choose what to measure and why Use many amazing tools, freely available, to solve problems quickly Understand the .NET garbage collector and its effect on your application Use effective coding patterns that lead to optimal garbage collection performance Diagnose common GC-related issues Reduce costs of JITting Use multiple threads sanely and effectively, avoiding synchronization problems Know which .NET features and APIs to use and which to avoid Use code generation to avoid performance problems Measure everything and expose hidden performance issues Instrument your program with performance counters and ETW events Use the latest and greatest .NET features Ensure your code can run on mobile devices without problems Build a performance-minded team ...and much more.

[High Performance Spark](#) Feb 19 2022 Apache Spark is amazing when everything clicks. But if you haven't seen the performance improvements you expected, or still don't feel confident enough to use Spark in production, this practical book is for you. Authors Holden Karau and Rachel Warren demonstrate performance optimizations to help your Spark queries run faster and handle larger data sizes, while using fewer resources. Ideal for software engineers, data engineers, developers, and system administrators working with large-scale data applications, this book describes techniques that can reduce data infrastructure costs and developer hours. Not only will you gain a more comprehensive understanding of Spark, you'll also learn how to make it sing. With this book, you'll explore: How Spark SQL's new interfaces improve performance over SQL's RDD data structure The choice between data joins in Core Spark and Spark SQL Techniques for getting the most out of standard RDD transformations How to work around performance issues in Spark's key/value pair paradigm Writing high-performance Spark code without Scala or the JVM How to test for functionality and performance when applying suggested improvements Using Spark MLlib and Spark ML machine learning libraries Spark's Streaming components and external community packages

[High Performance Habits](#) Nov 30 2022 THESE HABITS WILL MAKE YOU EXTRAORDINARY. Twenty years ago, author Brendon Burchard became obsessed with answering three questions: 1. Why do some individuals and teams succeed more quickly than others and sustain that success over the long term? 2. Of

those who pull it off, why are some miserable and others consistently happy on their journey? 3. What motivates people to reach for higher levels of success in the first place, and what practices help them improve the most After extensive original research and a decade as the world's leading high performance coach, Burchard found the answers. It turns out that just six deliberate habits give you the edge. Anyone can practice these habits and, when they do, extraordinary things happen in their lives, relationships, and careers. Which habits can help you achieve long-term success and vibrant well-being no matter your age, career, strengths, or personality? To become a high performer, you must seek clarity, generate energy, raise necessity, increase productivity, develop influence, and demonstrate courage. The art and science of how to do all this is what this book is about. Whether you want to get more done, lead others better, develop skill faster, or dramatically increase your sense of joy and confidence, the habits in this book will help you achieve it faster. Each of the six habits is illustrated by powerful vignettes, cutting-edge science, thought-provoking exercises, and real-world daily practices you can implement right now. If you've ever wanted a science-backed, heart-centered plan to living a better quality of life, it's in your hands. Best of all, you can measure your progress. A link to a free professional assessment is included in the book.

High Performance: When Britain Ruled the Roads Sep 04 2020 'A band of stubborn pioneers rose from the embers of Britain's cities after World War Two and created the finest automobiles the world had ever seen ... High Performance tells the exhilarating tale of their journey down the fast lane.' Ben Collins, bestselling author of *The Man In The White Suit* and *How To Drive* 'A wonderful glimpse "backstage" at the flamboyant mavericks and crazies who populated the British motor industry in the 60s.' Alexei Sayle 'High Performance is a cracking read and an adrenaline-packed tribute to the time when British mavericks "blew the bloody doors off" the competition.' The Sunday Times 'Peter Grimdsdale gives a very different and uplifting slant to the story of ... the post-Second World War British Motor industry. He focuses on people who did things differently and whose achievements are with us still ... thoughtful and stimulating.' Alan Judd, *The Oldie* Chosen as one of The Mail on Sunday's '100 Summer Books'? In January 1964 a team of tiny red and white Mini Coopers stunned the world by winning the legendary Monte Carlo Rally. It was a stellar year for British cars that culminated in Goldfinger breaking box office records and making James Bond's Aston Martin DB5 the world's most famous sports car. By the sixties, on road, track and silver screen the Brits were the ones to beat, winning championships and capturing hearts. Stirling Moss, Jim Clark and Paddy Hopkirk were household names who drove the sexiest and most innovative cars. Designers like John Cooper, and Colin Chapman of Lotus, dismissed as mere 'garagisti' by Enzo Ferrari, blew the doors off Formula One and grabbed all the prizes, while Alex Issigonis won a knighthood for his revolutionary Mini. The E Type Jaguar was feted as the world's sexiest car and Land Rover the most durable. But before the Second World War only one British car had triumphed in a Grand Prix; Britain's car builders were fiercely risk-averse. So what changed? To find out, Peter Grimdsdale has gone in search of a generation of rebel creative spirits who emerged from railway arches and Nissen huts to tear up the rulebook with their revolutionary machines. Like the serial fugitives from the POW camps, they thrived on adversity, improvisation and sheer obstinate determination. Blazing the trail for them was William Lyons, whose heart-stoppingly glamorous and uncompromising Jaguars propelled a bruised and bankrupt nation out of the shadows of war, winning the fans in Hollywood and beating 'those bloody red cars' at Le Mans. High Performance celebrates Britain's automotive golden age and the mavericks who sketched them on the back of envelopes and garage floors, who fettled, bolted and welded them together and hammered the competition in the showroom, on the road and on the track - fuelled by contempt for convention.

High Performance Learning Dec 08 2020 Schools that want to be world class are now paying attention to the findings from neuroscience and psychology that tell us we can build better brains. They are changing their mindset, expecting success for far more students and no longer being constrained by ideas of genetic potential. High Performance Learning provides readers with a ground-breaking and approachable model for achieving high levels of academic performance for all students and schools. It takes what is known about how people reach advanced cognitive performance and translates it into a practical and user-friendly framework, which can be used with all students to systematically build the cognitive thinking skills and learner behaviours that will deliver success in school, in the workplace and in later life. Flexible and adaptable, High Performance Learning can be used in any context, with any curriculum and at any age. It

does not require separate lessons but rather becomes the underpinning pedagogy of the school. Drawing on the author's 40 years of research into how the most able students think and learn, this book provides a framework that has been extensively trialled in schools in eleven countries. . Themes include: Creating world class schools The High Performance Learning environment The High Performance Learning framework Advanced Cognitive Performance characteristics (ACPs) Values, Attitudes and Attributes (VAAs) Creating and leading a High Performance Learning school The role of parents, universities and employers. This invaluable resource will help schools make the move from good to world class and will be essential reading for school leaders, teachers and those with an interest in outstanding academic performance.

High Performance Visualization Mar 30 2020 Visualization and analysis tools, techniques, and algorithms have undergone a rapid evolution in recent decades to accommodate explosive growth in data size and complexity and to exploit emerging multi- and many-core computational platforms. High Performance Visualization: Enabling Extreme-Scale Scientific Insight focuses on the subset of scientific visualization concerned with algorithm design, implementation, and optimization for use on today's largest computational platforms. The book collects some of the most seminal work in the field, including algorithms and implementations running at the highest levels of concurrency and used by scientific researchers worldwide. After introducing the fundamental concepts of parallel visualization, the book explores approaches to accelerate visualization and analysis operations on high performance computing platforms. Looking to the future and anticipating changes to computational platforms in the transition from the petascale to exascale regime, it presents the main research challenges and describes several contemporary, high performance visualization implementations. Reflecting major concepts in high performance visualization, this book unifies a large and diverse body of computer science research, development, and practical applications. It describes the state of the art at the intersection of scientific visualization, large data, and high performance computing trends, giving readers the foundation to apply the concepts and carry out future research in this area.

The High Performance Organization Jul 03 2020 Increased global competition, aided and abetted by technology, has meant that organizations in every sector are having to compete on the basis of speed, cost, quality, innovation, flexibility and customer-responsiveness. If organizations wish to be able to compete successfully in the global marketplace, they need to develop innovative products and services quickly and cost-effectively. The High Performance Organization provides invaluable information and practical tools for people engaged in leading organizational change efforts as an executive, line manager, HR practitioner or change agent. This practical text is grounded in organizational reality as well as having a sound theoretical setting. Illustrative case studies have been drawn from consultancy practice and a wide range of current research.

High-Performance Apparel Jun 01 2020 High-Performance Apparel: Materials, Development, and Applications covers the materials and techniques used in creating high-performance apparel, the technical aspects of developing high-performance garments, and an array of applications for high-performance clothing and wearable technology. Part One covers fabric construction for high-performance garments, from fiber types and spinning methods, to weaving, knitting, finishing, and joining techniques. Development of high-performance apparel is covered in Part Two, with particular emphasis on design and product development for function and wearer comfort. Part Three covers a range of applications and wearable technology that make use of high-performance apparel, including chapters on sportswear, protective clothing, and medical, military, and intelligent textiles. The book provides an excellent resource for all those engaged in garment development and production, and for academics engaged in research into apparel technology and textile science. Offers a range of perspectives on high-performance apparel from an international team of authors with diverse expertise Provides systematic and comprehensive coverage of the topic from fabric construction, through apparel design and development, to the range of current and potential applications Presents an excellent resource for all those engaged in garment development and production, and for academics engaged in research

8 Steps to High Performance Mar 23 2022 The steps you need, for the results you want. There's no shortage of advice out there on how to perform better, and better than others, at work. The problem is knowing which methods are actually proven to work--and how you should act on them to get the best

results. In *8 Steps to High Performance*, talent expert and bestselling author Marc Effron cuts through the noise with his signature "science-based simplicity" approach to identify what matters most and show you how to optimally apply your time and effort to boost your performance. It turns out that higher performance comes from doing many things well—but some of those things are not in your power to change. Effron reveals the eight key factors you do control and practical steps for improving yourself on each one. You'll learn: How to set goals that create higher performance Which behaviors predict higher performance in different situations How to quickly develop the most important capabilities Who to connect with and why How to understand and adapt to your company's strategy Why you sometimes shouldn't be the "genuine" you How to best manage your body to sustain your performance How to avoid management fads that distract you from high performance Research-based, practical, and filled with self-assessments, tools, and templates to support your performance goals at work, this short, powerful book will help you and anyone on your team deliver outstanding results.

[High Performance Images](#) Nov 18 2021 High-quality images have an amazing power of attraction. Just add some stunning photos and graphics to your website or app and watch your user engagement and conversion numbers climb. It can be tricky, but with this practical guide, you'll master the many facets of delivering high performance images on the internet—without adversely affecting site performance. You'll learn the nuts and bolts of color theory, image formats, storage and management, operations delivery, browser and application behavior, the responsive web, and many other topics. Ideal for developers, this book also provides useful tips, tricks, and practical theory for processing and displaying powerful images that won't slow down your online product. Explore digital image theory and the different formats available Dive into JPEGs, SVG and vector images, lossless compression, and other formats Use techniques for downloading and rendering images in a browser, and for loading images on mobile devices and cellular networks Examine specific rendering techniques, such as lazy loading, image processing, image consolidation, and responsive images Take responsive images to the next level by using content negotiation between browser and server with the Client Hints HTTP standard Learn how to operationalize your image workflow Contributors include Colin Bendell, Tim Kadlec, Yoav Weiss, Guy Podjarny, Nick Doyle, and Mike McCall from Akamai Technologies.

High Performance Python Apr 23 2022 Your Python code may run correctly, but you need it to run faster. Updated for Python 3, this expanded edition shows you how to locate performance bottlenecks and significantly speed up your code in high-data-volume programs. By exploring the fundamental theory behind design choices, *High Performance Python* helps you gain a deeper understanding of Python's implementation. How do you take advantage of multicore architectures or clusters? Or build a system that scales up and down without losing reliability? Experienced Python programmers will learn concrete solutions to many issues, along with war stories from companies that use high-performance Python for social media analytics, productionized machine learning, and more. Get a better grasp of NumPy, Cython, and profilers Learn how Python abstracts the underlying computer architecture Use profiling to find bottlenecks in CPU time and memory usage Write efficient programs by choosing appropriate data structures Speed up matrix and vector computations Use tools to compile Python down to machine code Manage multiple I/O and computational operations concurrently Convert multiprocessing code to run on local or remote clusters Deploy code faster using tools like Docker

High Performance Control May 01 2020 The engineering objective of high performance control using the tools of optimal control theory, robust control theory, and adaptive control theory is more achievable now than ever before, and the need has never been greater. Of course, when we use the term high performance control we are thinking of achieving this in the real world with all its complexity, uncertainty and variability. Since we do not expect to always achieve our desires, a more complete title for this book could be "Towards High Performance Control". To illustrate our task, consider as an example a disk drive tracking system for a portable computer. The better the controller performance in the presence of eccentricity uncertainties and external disturbances, such as vibrations when operated in a moving vehicle, the more tracks can be used on the disk and the more memory it has. Many systems today are control system limited and the quest is for high performance in the real world.

[What Makes a High Performance Organization](#) Jun 25 2022 How can today's managers concentrate on what

really matters to improve the performance of their organization, to reach outstanding goals? The answer is in *What Makes an HPO*. The five critical factors of the HPO Framework - Management Quality, Openness & Action-Oriented, Long-Term Orientation, Continuous Improvement & Renewal and Employee Quality - will help you turn your organization into an HPO. This book shows you what to concentrate on, how others have done it, and how to achieve it yourself. The HPO Framework is the result of a global five-year research project into the genuine success factors of High Performance Organizations (HPOs). The HPO Center, led by Dr de Waal, discovered what really works on the ground in every type of organization rather than what managers think should, or might have, worked. In his book André de Waal gives many real-life examples from a variety of sectors including Finance, Retail, Industry, ICT, High Education and Government, all illustrating the successful workings of the HPO Framework in organizations worldwide. Also included are many interviews with HPO leaders at Microsoft, SABMiller, Svenska Handelsbanken, HP, Tata Steel, Umpqua Bank, Unilever and KLM Royal Dutch Airlines.

High Performance Web Sites Aug 28 2022 Want your web site to display more quickly? This book presents 14 specific rules that will cut 25% to 50% off response time when users request a page. Author Steve Souders, in his job as Chief Performance Yahoo!, collected these best practices while optimizing some of the most-visited pages on the Web. Even sites that had already been highly optimized, such as Yahoo! Search and the Yahoo! Front Page, were able to benefit from these surprisingly simple performance guidelines. The rules in *High Performance Web Sites* explain how you can optimize the performance of the Ajax, CSS, JavaScript, Flash, and images that you've already built into your site -- adjustments that are critical for any rich web application. Other sources of information pay a lot of attention to tuning web servers, databases, and hardware, but the bulk of display time is taken up on the browser side and by the communication between server and browser. *High Performance Web Sites* covers every aspect of that process. Each performance rule is supported by specific examples, and code snippets are available on the book's companion web site. The rules include how to: Make Fewer HTTP Requests Use a Content Delivery Network Add an Expires Header Gzip Components Put Stylesheets at the Top Put Scripts at the Bottom Avoid CSS Expressions Make JavaScript and CSS External Reduce DNS Lookups Minify JavaScript Avoid Redirects Remove Duplicates Scripts Configure ETags Make Ajax Cacheable If you're building pages for high traffic destinations and want to optimize the experience of users visiting your site, this book is indispensable. "If everyone would implement just 20% of Steve's guidelines, the Web would be dramatically better place. Between this book and Steve's YSlow extension, there's really no excuse for having a sluggish web site anymore." -Joe Hewitt, Developer of Firebug debugger and Mozilla's DOM Inspector "Steve Souders has done a fantastic job of distilling a massive, semi-arcane art down to a set of concise, actionable, pragmatic engineering steps that will change the world of web performance." -Eric Lawrence, Developer of the Fiddler Web Debugger, Microsoft Corporation

Advanced Surf Fitness for High Performance Surfing Sep 24 2019 Aimed at surfers of all ages and abilities, *Advanced Surf Fitness for High Performance Surfing* offers a complete training package designed to take your surfing to the next level. The book includes a series of training programs that target the different muscle groups used in surfing, from paddling to all the different maneuvers. The book also includes sections about swimming and cardio regimes, as well as psychology and nutrition. *Advanced Surf Fitness for High Performance Surfing* is the follow-up to the best-selling *Complete Guide to Surf Fitness*.

[The Four Pillars of High Performance](#) Feb 07 2021 How to stay on course and achieve extraordinary performance in a sea of change In today's change-or-die business environment, companies that achieve the highest levels of performance are "robust organizations"—those that adapt quickly and without losing their strategic direction. Distilling decades of research conducted by Rand, one of the nation's most respected business think tanks, *The Four Pillars of High Performance* explores the strategies to truly manage change. Using examples, author Paul C. Light extracts powerful lessons for managers and executives, and he provides readers with: Never-before-published research by Rand on the shared traits of the highest-performing companies Cutting-edge techniques for improving performance across an organization Valuable insights into the five major attributes of agility, alignment, metrics, incentives, and impact Case studies and vignettes drawn from the experiences of industry leaders in every sector

Biocomposites for High-Performance Applications Nov 26 2019 Biocomposites for High-Performance

Applications: Current Barriers and Future Needs Towards Industrial Development focuses on future research directions that will make biocomposites a successful player in the field of high-strength structural applications. With contributions from eminent academic researchers and industrial experts who have first-hand experience on the advantages/disadvantages of biocomposites in their daily lives, the book examines the industrial development of biocomposite products, identifying the current barriers and their future industrial needs. Topics covered include: recent research activities from academia in the biocomposite research field, valuable thoughts and insights from biocomposite manufacturing industries, the strength and weaknesses of biocomposite products, and the practical issues that need to be addressed to reach the next level. Highlights the practical issues involved in biocomposites research. Contains contributions from eminent academic researchers and industrial experts. Discusses recent research activities from academia in the biocomposite research field, along with valuable thoughts and insights from biocomposite manufacturing industries.

Understanding the High Performance Workplace Mar 11 2021 This book asks the crucial question: When does high performance supervision become abusive supervision? As more organizations push to adopt high performance work practices (HPWP), the onus increasingly falls on supervisors to do whatever it takes to maximize the productivity of their work teams. In this rigorous, research-based volume, international contributors offer insight into how and when seemingly-beneficial workplace practices cross the line from motivation to abuse. By reviewing critical issues in both high performance work practices and abusive supervision, it illuminates the crossover between these two modes of work, and forges a path for future scholarship.

The Essential Managers Handbook Jan 21 2022 Are you looking to take the next step in your career? Can you manage yourself with ease, but need more confidence when managing others? Achieving excellence as a manager requires a broad skillset, and *The Essential Manager's Handbook* provides easy-to-follow and engaging advice on the 6 key areas: Nurture your confidence with managing people, leadership, achieving high performance, effective communication, presenting, and negotiating. With key quotes, bright visuals, and breakdowns by subject, this book is accessible and easy-to-use. Interactive tips and checklists will encourage you to note down your thoughts, examining past and present workplace experiences that you can learn from. Expert insights from management professionals and step-by-step instructions will help you understand how to deal with challenges and gain valuable management skills for life. This accessible and clear guide is packed with practical, no-nonsense information covering everything you need to know about acquiring and developing management skills. Pick up *The Essential Manager's Handbook* for quick reference when you're in need of guidance or work through each section at your own pace to become the best manager you can be.

10 Essentials for High Performance Quality in the 21st Century May 25 2022 As a society, we tend to reward problem solvers, rather than those who prevent problems at their source. In other words, we focus on after-the-fact occurrences (appraisal activities) instead of trying to eliminate these occurrences (preventing activities). Discussing and evaluating the core requirements of quality efficiency and improvement, *10 Essentials for High Performance Quality in the 21st Century* proposes an approach to help shift the paradigm of quality from appraisal mode to preventing mode. Identifying 10 steps readers can follow to optimize the quality of products and improve customer satisfaction, the book explains the rationale behind each of the steps in separate chapters. It addresses specific quality issues in six different sectors of the economy and provides statistics, tables, and figures from various organizations that support the need for a paradigm shift. Outlining a systematic process to guide your organization along the path toward improvement, the book covers risk and quality, multicultural management, empowerment, error analysis, team building, advanced quality planning, and quality operating systems. The accompanying CD provides tips and tools to help you implement all the necessary improvement initiatives under the umbrella of quality.

High Performance Boards May 13 2021 A comprehensive guide to transforming boards and achieving best-practice governance in any organisation. When practising good governance, the board is the vital driver of organizational success, while fostering positive social impact and economic value creation. At all levels, executives around the world are faced with complexities rising from disruptive business models, new

technologies, socio-economic changes, shifting political circumstances, and an array of other sources. *High Performance Boards* is the comprehensive manual for attaining best-in-class governance, offering pragmatic guidance on improving board quality, accountability, and performance. This authoritative volume identifies the four dimensions, or pillars, which are crucial for establishing and maintaining best-practice boards: the people involved, the information architecture, the structures and processes, and the group dynamics and culture of governance. This methodology can be applied to any board in the world, corporate or non-profit organization, regardless of size, sector, industry, or context. Readers are introduced to a fictitious senior board member – an amalgamation of board members from well-known organisations – and follow her as she successfully handles real-life challenges with effective governance. Drawn from the author's 20 years of practice and confidential work with boards across the world, this book: Demonstrates how high-performance boards innovate and refine their practices. Discusses examples of board failures and challenges, including case studies from both for-profit and non-profit organisations including international organizations and state-owned agencies or even ministries. Provides a proven framework to create best-in-class governance. Includes a companion website featuring tools for board assessment and board practice. *High Performance Boards* has inspired more than 3000 board members around the world. This book is essential reading for professionals and managers interested in governance and board members, senior managers, investors, lawyers, and students of governance.

Patterns of High Performance Dec 28 2019 Everyone can be a high performer, according to Jerry Fletcher. Not just in occasional, heroic bursts of success, but consistently, in everything we do. It's not a matter of imitating star athletes or successful entrepreneurs. In fact, you just have to be fully yourself at your best.

High Performance Teams Sep 16 2021 A comprehensive guide to creating and managing "high-performance" teams--and achieving breakthrough business results.

High Performance Discovery In Time Series Jan 27 2020 This monograph is a technical survey of concepts and techniques for describing and analyzing large-scale time-series data streams. Some topics covered are algorithms for query by humming, gamma-ray burst detection, pairs trading, and density detection. Included are self-contained descriptions of wavelets, fast Fourier transforms, and sketches as they apply to time-series analysis. Detailed applications are built on a solid scientific basis.

Creating High Performance Teams Apr 11 2021 *Creating High Performance Teams* is an accessible and thorough new introduction to this key area of business education. Written by teams experts Ray Aldag and Loren Kuzuhara, this book provides students with both a firm grounding in the key concepts of the field and the practical tools to become successful team managers and members. Built on a solid foundation of the most up to date research and theory, chapters are packed with case studies, real-world examples, tasks and discussion questions, while a companion website supports the book with a wealth of useful resources for students, team members, and instructors. Centered around an original model for high performance teams, topics covered include: Building and developing effective teams. Managing diversity. Effective communication. Team processes – meetings, performance management. Dealing with change and team problems. Current issues – virtual teams, globalization. With its combined emphasis on principles and application, interwoven with the tools, topics, and teams most relevant today, *Creating High Performance Teams* is perfectly placed to equip upper-level undergraduate and MBA students with the knowledge and skills necessary to take on teams in any situation.

Building High Performance Agile Teams Oct 25 2019 In any modern organisation, software has an increasingly important role to play. From content management systems to warehouse databases and e-commerce stores, software applications are fundamental to any successful business, yet are often a source of frustration for the business owner. Software teams can take that frustration away by creating software that provides a positive experience for both the organisation running it, and the audience using it. It's therefore important to make sure your team is well equipped to handle the challenges they'll face along the way. Written by the team at Made Tech, this book is your guide to building an agile, productive, and happy software delivery team.

High Performance Python Oct 06 2020 "If you're an experienced Python programmer, *High Performance Python* will guide you through the various routes of code optimization. You'll learn how to use smarter

algorithms and leverage peripheral technologies, such as numpy, cython, cpython, and various multi-threaded and multi-node strategies. There's a lack of good learning and reference material available if you want to learn Python for highly computational tasks. Because of it, fields from physics to biology and systems infrastructure to data science are hitting barriers. They need the fast prototyping nature of Python, but too few people know how to wield it"--Publisher's description.

The Psychology of High Performance Jul 15 2021 This volume explores how early potential develops into high performance in five domains: sport, the professions, academia, the performing arts, and the producing arts.

High Performance Drupal Aug 04 2020 How can you help your Drupal website continue to perform at the highest level as it grows to meet demand? This comprehensive guide provides best practices, examples, and in-depth explanations for solving several performance and scalability issues. You'll learn how to apply coding and infrastructure techniques to Drupal internals, application performance, databases, web servers, and performance analysis. Covering Drupal versions 7 and 8, this book is the ideal reference for everything from site deployment to implementing specific technologies such as Varnish, memcache, or Solr. If you have a basic understanding of Drupal and the Linux-Apache-MySQL-PHP (LAMP) stack, you're ready to get started. Establish a performance baseline and define goals for improvement Optimize your website's code and front-end performance Get best and worst practices for customizing Drupal core functionality Apply infrastructure design techniques to launch or expand a site Use tools to configure, monitor, and optimize MySQL performance Employ alternative storage and backend search options as your site grows Tune your web servers through httpd and PHP configuration Monitor services and perform load tests to catch problems before they become critical

Coaching for High Performance Feb 28 2020 Coaching for High Performance is intended to inspire IT managers with practical advice and tips on how to create a coaching environment in their department. Applying coaching skills in the IT workplace will help create a climate of high performance.

High Performance Browser Networking Sep 28 2022 How prepared are you to build fast and efficient web applications? This eloquent book provides what every web developer should know about the network, from fundamental limitations that affect performance to major innovations for building even more powerful browser applications—including HTTP 2.0 and XHR improvements, Server-Sent Events (SSE), WebSocket, and WebRTC. Author Ilya Grigorik, a web performance engineer at Google, demonstrates performance optimization best practices for TCP, UDP, and TLS protocols, and explains unique wireless and mobile network optimization requirements. You'll then dive into performance characteristics of technologies such as HTTP 2.0, client-side network scripting with XHR, real-time streaming with SSE and WebSocket, and P2P communication with WebRTC. Deliver superlative TCP, UDP, and TLS performance Speed up network performance over 3G/4G mobile networks Develop fast and energy-efficient mobile applications Address bottlenecks in HTTP 1.x and other browser protocols Plan for and deliver the best HTTP 2.0 performance Enable efficient real-time streaming in the browser Create efficient peer-to-peer videoconferencing and low-latency applications with real-time WebRTC transports

High Performance Pigments Aug 23 2019 This volume is the ideal companion to Wiley's trilogy: The Pigments Handbook (1988), Industrial Organic Pigments (1997), and Industrial Inorganic Pigments (1998). High Performance Pigments have become increasingly important in recent years, with a growth rate well in advance of the more classical types of pigments. The book offers both producers and users of High Performance Pigments the opportunity to review and update their understanding of latest technologies and market issues impacting both inorganic and organic High Performance Pigments, together with assessing key regulatory affairs, in this specialty niche of the chemical industry. The manufacture of High Performance Pigments is today a global industry. This is reflected in the multinational expertise of the over twenty experts, drawn from Europe, North America and Asia, who have authored chapters in this book. No professional today can afford to waste time on unfocussed research. This book will effectively help chemists, physicists, engineers, applications and regulatory specialists, and materials scientists to stay ahead in this fast-changing field.

High Performance Mobile Web Jun 13 2021 Optimize the performance of your mobile websites and webapps to the extreme. With this hands-on book, veteran mobile and web developer Maximiliano Firtman

demonstrates which aspects of your site or app slow down the user's experience, and what you can do to achieve lightning-fast performance. There's much at stake: if you want to boost your app's conversion rate, then tackling performance issues is the best way to start. Learn tools and techniques for working with responsive web design, images, the network layer, and many other ingredients—plus the metrics to check your progress. Ideal for web developers and web designers with HTML, CSS, JavaScript, and HTTP experience, this is your guide to superior mobile web performance. You'll dive into: Emulators, simulators, and other tools for measuring performance Basic web performance concepts, including metrics, charts, and goals How to get real data from mobile browsers on your real networks APIs and specs for measuring, tracking and improving web performance Insights and tricks for optimizing the first view experience Ways to optimize post-loading experiences and future visits Responsive web design and its performance challenges Tips for extreme performance to achieve best conversion rates How to work with web views inside native apps

High Performance Trading Aug 16 2021 High Performance Trading provides proven practical techniques and strategies to help traders of all abilities, experience levels and styles to enhance their trading performance and psychology. Based on practical coaching and training interventions, personal experiences, the latest research and feedback, and advice from leading traders, trading coaches and trading psychologists, this book offers something for everyone who wants to become a better trader. - Discover how to avoid the common pitfalls of trading and how to take the practical steps that can set you up for trading success. - Strengthen your trading discipline as you discover the art of flawless execution. - Develop and hone your mental edge through learning to think like a successful trader. - Programme yourself for trading success with powerful mental conditioning techniques. - Develop unshakeable focus and concentration and learn how to get into the trading zone. - Understand how to achieve and sustain a core of trading confidence. - Learn how to utilise simple techniques to manage your emotional states. - Build resilience to cope with trading stresses, and pressures and manage losses, setbacks and errors. - Move towards greater consistency and success in your trading performance.

High-Performance Training for Sports Oct 30 2022 High-Performance Training for Sports changes the landscape of athletic conditioning and sports performance. This groundbreaking work presents the latest and most effective philosophies, protocols and programmes for developing today's athletes. High-Performance Training for Sports features contributions from global leaders in athletic performance training, coaching and rehabilitation. Experts share the cutting-edge knowledge and techniques they've used with Olympians as well as top athletes and teams from the NBA, NFL, MLB, English Premier League, Tour de France and International Rugby. Combining the latest science and research with proven training protocols, High-Performance Training for Sports will guide you in these areas: • Optimise the effectiveness of cross-training. • Translate strength into speed. • Increase aerobic capacity and generate anaerobic power. • Maintain peak conditioning throughout the season. • Minimise the interference effect. • Design energy-specific performance programmes. Whether you are working with high-performance athletes of all ages or with those recovering from injury, High-Performance Training for Sports is the definitive guide for developing all aspects of athletic performance. It is a must-own guide for any serious strength and conditioning coach, trainer, rehabilitator or athlete.

Fringe Methodologies in High Performance and Health Nov 06 2020 A manual detailing the many methods available for recovery and performance in sport and recreation.

High Performance Jan 01 2023 The phenomenal Sunday Times bestseller 'Massively motivating' Fearnle Cotton 'A wealth of wisdom' Vex King 'Read this book' Ant Middleton High performance isn't born. It's made. This book uncovers the eight essential habits of the world's leading sportspeople, coaches and entrepreneurs. From taking responsibility for your situation to finding your 'Trademark Behaviours', it reveals how the world's highest-achieving people unlocked their potential - and how you can too. Anyone can learn the secrets of high performance. 'Full of valuable principles with real-world relevance to people's everyday lives' Toto Wolff 'So many different lessons from so many remarkable people' Adam Peaty Drawing on conversations with... Dina Asher-Smith | Steven Bartlett | Tom Daley | Steven Gerrard | Evelyn Glennie | Ole Gunnar Solskjær | Kelly Holmes | Chris Hoy | Eddie Jones | Siya Kolisi | Frank Lampard | Jo Malone | Matthew McConaughey | Ant Middleton | Tracey Neville | Robin Van Persie | Mauricio Pochettino |

Gareth Southgate | Holly Tucker | Jonny Wilkinson | Clive Woodward | Toto Wolff and many more...

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