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GE Digital APM: Utilizing Asset Strategy Templates to Implement Best Practices Across The Enterprise*APM Rounds: Make the Most of Your Mobile Device Asset Performance Management Training: APM Health* Asset Performance Management from GE Digital APM Rounds: Data Collection Overview A Better Day in Reliability with APM: Part 1 Asset Performance Management Training: Data Loaders 5 Things You Should Never Say In a Job Interview Inge Bernaerts and the EU Digital Markets Act

Minds + Machines: Meet A Digital Twin*How to make $1000 a day doing this ....! (its a SECRET!)* "WHAT TO SAY when you cannot ANSWER an INTERVIEW QUESTION!" 20 Years of Product Management in 25 Minutes by Dave Wascha Windows 11 and TPM 2.0 Explained (How to Enable TPM / PTT on your PC)

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Asset performance management (APM) systems are used to enhance the consistency ... signed agreement with GE aviation to provide digital asset performance management solution for their fleet ...

Global Asset Performance Management Market Size, Share, Development Analysis, Progression Status 2026
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It can complement asset performance technology and simulate its behavior to prevent untimely failure of machines of equipment. Management of these assets to achieve excellence can be leveraged by key ...

Asset Performance Management (APM) Market to Reach USD 18.765.1 Million by 2025, at a 10.7% CAGR - Report by Market Research Future (MRFR)
Oct 12, 2021 (Market Insight Reports) -- The report Asset Performance Management (APM) Market Size and Analysis maintains enhanced dynamics and is overshadowed by a top player across the globe.

Global Asset Performance Management (APM) Market Size, Share to Reach A Valuation of USD 13080 million By 2025
Today, asset performance management and predictive maintenance tools can help power companies avoid outages, extend the lifespan of equipment, reduce operational costs, and improve safety.

Ensuring Power Grid Health Through Better Asset Management
Knowledge Mobilization, Organization Performance, Listed Firms, Nai-robi Securities Exchange Ekunoit, L. and Thoronjo, E. (2021) Knowledge Mobilization for Enhanced Organization Performance of Firms ...

Knowledge Mobilization for Enhanced Organization Performance of Firms Listed in the Nairobi Securities Exchange ()
ROANOKE, Va., Nov. 2, 2021 /PRNewswire/ -- Itus Digital and Wabtec today announced a partnership to deliver Asset Performance Management (APM) solutions to the mining industry. The solution ...

Itus Digital & Wabtec Announce Strategic Partnership
Cholinergic deficits in rat brains have also been shown to interact with acute proinflammatory mechanisms to produce or exacerbate cognitive impairment (Field et al., 2012). Stimulation of α7 ...

The Cholinergic System in the Pathophysiology and Treatment of Alzheimer's Disease
He also served in senior roles leading global operations, supply chain management and global procurement at Palm, Inc., Gateway, Inc. and Citigroup, and in various executive positions at Allied Signal ...

Phillip Eyler, Angel L. Mendez Named to Sleep Number Corporation Board of Directors
Moreover, α7 N stimulation lead to internalization of NMDAr thus lowering GLUergic-mediated neuronal Ca2+ influx (Kim et al ... Alzheimer Precision Medicine (APM), AP-HP, Pitié-Salpêtrière ...

In the seventy years of its independence, India has leapfrogged to become a high-growth economy fuelled by advanced business and consumer technologies. Since smartphones and cloud computing became popular five years ago, the fourth industrial revolution has been creeping into almost all sectors of the Indian economy. Technologies like artificial intelligence, the Internet of Things (IoT), 3D printing, advanced robotics and neuroscience are transforming businesses faster than we realize. Kranti Nation: India and the Fourth Industrial Revolution is the first book to chronicle, through more than fifty examples, how visionary leadership in Indian industry is deploying these technologies. From water pumps to railway coaches, chai shops to burger chains, and telecom towers to warehouses, economic analyst Pranjal Sharma profiles organizations that have transformed their processes, products and services while delivering the best to consumers.

Read 25 in-depth, candid interviews with notable project managers. Discover how project managers work, what they do, how they adapt and make decisions, how they inspire and motivate others, what career lessons and advice they can share, and how they landed their current jobs either as project managers or in more senior positions thanks to their success as project managers. Most of the project managers featured in this book—together with a selection of program managers, executives, entrepreneurs, and CEOs with project management backgrounds and responsibilities—work in the technology sector, but many work in other industries, including banking and financial services, consulting, aerospace, energy, and transportation. Bruce Harpham, PMP—a project management career advisor and journalist—has chosen interviewees who range across the spectrum of company size and maturity and of individual career stages—from CEOs who were formerly project managers (such as Mavenlink's Ray Grainger); to founders of project management consulting firms (such as Tramore's Tom Atkins); to project managers at the world's leading tech giants (such as IBM's Bob Tarne, Google's Michael Lubrano, Apple's Seth J. Gillespie, and Cisco's Hassan Osman), in the space industry (such as NASA's David Woerner, Canadian Space Agency's Isabelle Tremblay and EUMETSAT's Hilary Wilson), in financial services (such as TD Bank's Ilana Sprongl and Ontario Municipal Employees Retirement System's Annette Lyjak), and at transportation companies (such as Amtrak's Sarina Arcari). What You'll Learn Practicing project managers and engineers and graduates who aspire to become project managers will learn from the mouths of seasoned exponents at the top of their profession: Break into project management, cultivate leadership skills, and influence higher-ups Win assignments to manage career-advancing projects and ace deliveries Avoid pitfalls and recover from operational failures and managerial mistakes Manage the distractions and pressures of project work successfully while maintaining high morale Discover the books, courses, and development strategies they used to make it to the top Who This Book Is For Practicing project managers—including the half million PMI members required to pursue continuing education to maintain certification. The secondary readership is engineers, career-changers, and recent graduates who aspire to become project managers.

Digital transformation is no longer news--it's a necessity. Despite the widespread threat of disruption, many large companies in traditional industries have succeeded at digitizing their businesses in truly transformative ways. The New York Times, formerly a bastion of traditional media, has created a thriving digital product behind a carefully designed paywall. Best Buy has transformed its business in the face of Amazon's threat. John Deere has formed a data-analysis arm to complement its farm-equipment business. And Goldman Sachs and many others are using digital technologies to reimagine their businesses. In Driving Digital Strategy, Harvard Business School professor Sunil Gupta provides an actionable framework for following their lead. For over a decade, Gupta has studied digital transformation at Fortune 500 companies. He knows what works and what doesn't. Merely dabbling in digital or launching a small independent unit, which many companies do, will not bring success. Instead you need to fundamentally change the core of your business and ensure that your digital strategy touches all aspects of your organization: your business model, value chain, customer relationships, and company culture. Gupta covers each aspect in vivid detail while providing navigation tips and best practices along the way. Filled with rich and illuminating case studies of companies at the forefront of digital transformation, Driving Digital Strategy is the comprehensive guide you need to take full advantage of the limitless opportunities the digital age provides.

Learn the ins and outs of the Industrial Internet of Things through subjects ranging from its history and evolution, right up to what the future holds. About This Book Define solutions that can connect existing systems and newer cloud-based solutions to thousands of thousands of edge devices and industrial machines Identify, define, and justify Industrial Internet of Things (IIoT) projects, and design an application that can connect to and control thousands of machines Leverage the power and features of a platform to monitor, perform

analytics, and maintain the Industrial Internet Who This Book Is For Architects who are interested in learning how to define solutions for the Industrial Internet will benefit immensely from this book. Relevant architect roles include enterprise architects, business architects, information architects, cloud solution architects, software architects, and others. The content is also relevant for technically inclined line of business leaders investing in these solutions. What You Will Learn Learn the history of the Industrial Internet and why an architectural approach is needed Define solutions that can connect to and control thousands of edge devices and machines Understand the significance of working with line of business leadership and key metrics to be gathered Connect business requirements to the functional architecture Gain the right expectation as to the capabilities of Industrial Internet applications and how to assess them Understand what data and analytics components should be included in your architecture solution Understand deployment trade-offs, management and security considerations, and the impact of emerging technologies In Detail The Industrial Internet or the IIoT has gained a lot of traction. Many leading companies are driving this revolution by connecting smart edge devices to cloud-based analysis platforms and solving their business challenges in new ways. To ensure a smooth integration of such machines and devices, sound architecture strategies based on accepted principles, best practices, and lessons learned must be applied. This book begins by providing a bird's eye view of what the IIoT is and how the industrial revolution has evolved into embracing this technology. It then describes architectural approaches for success, gathering business requirements, and mapping requirements into functional solutions. In a later chapter, many other potential use cases are introduced including those in manufacturing and specific examples in predictive maintenance, asset tracking and handling, and environmental impact and abatement. The book concludes by exploring evolving technologies that will impact IIoT architecture in the future and discusses possible societal implications of the Industrial Internet and perceptions regarding these projects. By the end of this book, you will be better equipped to embrace the benefits of the burgeoning IIoT. Style and approach This book takes a comprehensive approach to the Industrial Internet, thoroughly acquainting the reader with the concepts and philosophy of the IIoT. It provides a basis for defining an IIoT solution in a thoughtful manner and creating what will be viewed as a successful project.

The Organisation of Tomorrow presents a new model of doing business and explains how big data analytics, blockchain and artificial intelligence force us to rethink existing business models and develop organisations that will be ready for human-machine interactions. It also asks us to consider the impacts of these emerging information technologies on people and society. Big data analytics empowers consumers and employees. This can result in an open strategy and a better understanding of the changing environment. Blockchain enables peer-to-peer collaboration and trustless interactions governed by cryptography and smart contracts. Meanwhile, artificial intelligence allows for new and different levels of intensity and involvement among human and artificial actors. With that, new modes of organising are emerging: where technology facilitates collaboration between stakeholders; and where human-to-human interactions are increasingly replaced with human-to-machine and even machine-to-machine interactions. This book offers dozens of examples of industry leaders such as Walmart, Telstra, Alibaba, Microsoft and T-Mobile, before presenting the D2 + A2 model – a new model to help organisations datafy their business, distribute their data, analyse it for insights and automate processes and customer touchpoints to be ready for the data-driven and exponentially-changing society that is upon us This book offers governments, professional services, manufacturing, finance, retail and other industries a clear approach for how to develop products and services that are ready for the twenty-first century. It is a must-read for every organisation that wants to remain competitive in our fast-changing world.

Delve into industrial digital transformation and learn how to implement modern business strategies powered by digital technologies as well as organization and cultural optimization Key Features Identify potential industry disruptors from various business domains and emerging technologies Leverage existing resources to identify new avenues for generating digital revenue Boost digital transformation with cloud computing, big data, artificial intelligence (AI), and the Internet of Things (IoT) Book Description Digital transformation requires the ability to identify opportunities across industries and apply the right technologies and tools to achieve results. This book is divided into two parts with the first covering what digital transformation is and why it is important. The second part focuses on how digital transformation works. After an introduction to digital transformation, you will explore the transformation journey in logical steps and understand how to build business cases and create productivity benefit statements. Next, you'll delve into advanced topics relating to overcoming various challenges. Later, the book will take you through case studies in both private and public sector organizations. You'll explore private sector organizations such as industrial and hi-tech manufacturing in detail and get to grips with public sector organizations by learning how transformation can be achieved on a global scale and how the resident experience can be improved. In addition to this, you will understand the role of artificial intelligence, machine learning and deep learning in digital transformation. Finally, you'll discover how to create a playbook that can ensure success in digital transformation. By the end of this book, you'll be well-versed with industrial digital transformation and be able to apply your skills in the real world. What you will learn Get up to speed with digital transformation and its important aspects Explore the skills that are needed to execute the transformation Focus on the concepts of Digital Thread and Digital Twin Understand how to leverage the ecosystem for successful transformation Get to grips with various case studies spanning industries in both private and public sectors Discover how to execute transformation at a global scale Find out how AI delivers value in the transformation journey Who this book is for This book is for IT leaders, digital strategy leaders, line-of-business leaders, solution architects, and IT business partners looking for digital transformation opportunities within their organizations. Professionals from service and management consulting firms will also find this book useful. Basic knowledge of enterprise IT and some intermediate knowledge of identifying digital revenue streams or internal transformation opportunities are required to get started with this book.

This book presents innovative ideas, cutting-edge findings, and novel techniques, methods, and applications in a broad range of cybersecurity and cyberthreat intelligence areas. As our society becomes smarter, there is a corresponding need to secure our cyberfuture. The book describes approaches and findings that are of interest to business professionals and governments seeking to secure our data and underpin infrastructures, as well as to individual users. 1. Highlights recent applications and techniques in cyber intelligence 2. Includes the proceedings of the 2021 International Conference on Applications and Techniques in Cyber Intelligence (ATCI 2021) 3. Presents a broad range of scientific research on cyber intelligence.

This book comprehensively outlines what a holistic and effective Root Cause Analysis (RCA) system looks like. From the designing of the support infrastructure to the measuring of effectiveness on the bottom-line, this book provides the blueprint for making it happen. While traditionally RCA is viewed as a reactive tool, the authors will show how it can be applied proactively to prevent failures from occurring in the first place. RCA is a key element of any successful Reliability Engineering initiative. Such initiatives are comprised of equipment, process and human reliability foundations. Human reliability is critical to the success of a true RCA approach. This book explores the anatomy of a failure (undesirable outcome) as well as a potential failure (high risks). Virtually all failures are triggered by errors of omission or commission by human beings. The methodologies described in this book are applicable to any industry because the focus is on the human being's ability to think through why things go wrong, not on the industry or the nature of the failure. This book correlates reliability to safety as well as human performance improvement efforts. The author has provided a healthy balance between theory and practical application, wrapping up with case studies demonstrating bottom-line results. Features Outlines in detail every aspect of an effective RCA 'system' Displays appreciation for the role of understanding the physics of a failure as well as the human and system's contribution Demonstrates the role of RCA in a comprehensive Asset Performance Management (APM) system Explores the correlation between Reliability Engineering and safety Integrates the concepts of Human Performance Improvement, Learning Teams, and Human Error Reduction approaches into RCA

Are you ready for the IoT revolution? The Internet of Things (IoT) will soon be everywhere—embedded in interconnected devices we'll use every day. Already, cars, appliances, and wearables transmit realtime data to improve performance . . . and new IoT products can even save your life. Consumer goods are just the tip of the iceberg. Amid projections that 30 billion smart devices will be linked in the near future, traditional companies such as Siemens, GE, and John Deere are preparing for profound changes to management, strategy, manufacturing, and maintenance. With the IoT, for example, sensors warn when a critical assembly-line part is about to break, or track how customers actually use products. Data hubs collect and share information instantly with departments, supply chains, partners, and customers— anchoring the organization and replacing hierarchies with circular systems. The Future is Smart documents the shifts now under way. Written by a leading IoT strategist, the book explains how companies are tapping technology to: Optimize supply chains ☐ Maximize quality ☐ Boost safety ☐ Increase efficiency ☐ Reduce waste ☐ Cut costs ☐ Revolutionize product design ☐ Delight customers For those who are ready, the opportunities are endless. This big-think book reveals concrete actions for thriving in this new tech-enabled world.

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