
The Next Generation Operating Model For The Digital World

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The Next Generation Operating Model For The Digital World

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TESSA JACOBS

Healthcare Disrupted Springer Nature

Build your company's next-generation growth strategy by using emerging technologies to disrupt your field and energize your business In Digital Operating Model: The Future of Business, digital strategist and execution expert Rajesh Sinha delivers a robust and practical operating blueprint for digital transformation. Applicable to any industry, any size company, this playbook helps executives, professionals, managers, founders, owners, and other business leaders understand the importance and realize the benefits of a digital future for their companies—all without having to spend massive amounts of money in the process. The author explores effective methods to create multiple digital accelerators, develop cultural alignment that fosters innovation and delivers rapid solutions, and shares insights into the new mantras of our goods-and-services on-demand economy. Readers will also find: Step-by-step guidance to implementing a digital platform strategy that leads to exponential business growth Methods for designing and applying new businesses processes that create better experiences internally for your teams and externally for your customers and customers' customers, which also leads to exponential business growth Real-life examples and case studies of businesses that have achieved successful digital acceleration and grown dramatically in the process Digital Operating Model shows readers how to meet their professional objectives while realizing

profound transformation that offers innovative and durable differentiation both in terms of purpose and profits.

Street Data Harvard Business Press

The journey from strategy to operating success depends on creating an organization that can deliver the chosen strategy. This book, explaining the Operating Model Canvas, shows you how to do this. It teaches you how to define the main work processes, choose an organization structure, develop a high-level blueprint of the IT systems, decide where to locate and how to lay out floor plans, set up relationships with suppliers and design a management system and scorecard with which to run the new organization. The Operating Model Canvas helps you to create a target operating model aligned to your strategy. The book contains more than 20 examples ranging from large multi-nationals to government departments to small charities and from an operating model for a business to an operating model for a department of five people. The book describes more than 15 tools, including new tools such as the value chain map, the organization model and the high-level IT blueprint. Most importantly, the book contains two fully worked examples showing how the tools can be used to develop a new operating model. This book should be on the desk of every consultant, every strategist, every leader of transformation, every functional business partner, every business or enterprise architect, every Lean expert or business improvement champion, in fact everyone who wants to help their organization be successful. For trainers free additional material of this book is available. This can be found under the "Training Material" tab. Log in with your trainer account to access the material. Additional content can be found on the website for the Operational Model Canvas: <https://www.operatingmodelcanvas.com>

Operating Model Canvas John Wiley & Sons

Many companies are relying on a business model that is fundamentally suited to a different era. Now, organizations are under pressure from new trends such as digitization and servitization. Trying to adapt to a new environment, they risk relying on improvements that only scratch the surface of developing a radically different value proposition. Based on rigorous research into companies that have successfully and radically redesigned their business models, *Radical Business Model Transformation* shows why they made the leap, what they had to do to achieve it and how it has transformed the potential for their organizations. This book is a step-by-step guide for leaders who want to seize the opportunity of new business models and gain a competitive advantage. It explains how to assess the status quo, identify the value of future business models and develop a transformation path. It also provides advice on how to involve both the leadership team and all other employees in order to implement successful business model transformation. Illustrative case studies of organizations that have crossed the line to a more transformative business range from exponential-growth companies like Netflix and global players like Xerox, SAP and Daimler to mid-sized hidden champions like Knorr-Bremse and LEGIC. *Radical Business Model Transformation* is essential reading for business leaders, transformation experts and MBA students interested in ensuring that their business model is future-proof and can withstand the new proliferation of innovations that are set to transform the business landscape. Online supporting resources include a business model transformation calculator to help design your transformation path.

Structuring Your Organization for Innovation Addison-Wesley Professional

Preparing the next generation to inherit the family enterprise is the single most important determinant of a successful generational handoff. It depends significantly on both the senior generation and junior generation taking active roles in the preparation process. Specifically, what can each generation do to help develop the next generation? What does each generation want from the other throughout this journey? These and related questions have been discussed by families from around the world every year since 1997 at the Families in Business program at Harvard Business School. *Next Generation Success* offers a convenient summary of these rich conversations between senior and junior generation members regarding what each generation can do to help the next generation develop as effective managers, owners and family members. The perspectives of both generations are compared over a 10 year period. Included are Professor John Davis' candid letters to both generations offering wisdom on managing the challenges-and enjoying the rewards-of successfully transitioning the family enterprise to the next generation.

Next Generation Business Handbook John Wiley & Sons

Radically reimagine our ways of being, learning, and doing Education can be transformed if we eradicate our fixation on big data like standardized test scores as the supreme measure of equity and learning. Instead of the focus being on "fixing" and "filling" academic gaps, we must envision and rebuild the system from the student up—with classrooms, schools and systems built around students' brilliance, cultural wealth, and intellectual potential. Street data reminds us that what is measurable is not the same as what is valuable and that data can be humanizing, liberatory and healing. By breaking down street data fundamentals: what it is, how to gather it, and how it can complement other forms of data to guide a school or district's equity journey, Safir and Dugan offer an actionable framework for school transformation. Written for educators and policymakers, this book · Offers fresh ideas and innovative tools to apply immediately · Provides an asset-based model to help educators look for what's right in our students and communities instead of seeking what's wrong · Explores a different application of data, from its capacity to help us diagnose root causes of inequity, to its potential to transform learning, and its power to reshape adult culture Now is the time to take an antiracist stance, interrogate our assumptions about knowledge, measurement, and what really matters when it comes to educating young people.

The Complete Business Process Handbook Springer Nature

A blueprint for reinventing the core of your business Value in the next phase of the digital era will go to those companies that don't just try digital but also scale it. *Digital@Scale* examines what it takes for companies to break through the gravitational pull of their legacy organizations and capture the full value of digital. Digging into more than fifty detailed case studies and years of McKinsey experience and data, the authors, along with a group of expert contributors, show how companies can move beyond incremental change to transform the business where the greatest value is generated—at its core. The authors provide practical insights into the three pillars of digital transformations that successfully scale: reinventing the business model, building out a business architecture from the customer back into the organization, and establishing an 'amoeba' IT and organizational foundation that learns and evolves. This is the ideal guide for all leaders who recognize the power and promise of a digital transformation.

Handbook Of Digital Enterprise Systems: Digital Twins, Simulation And Ai Van Haren Publishing

Modern society has become dependent on technology, allowing personal information to be input and used across a variety of personal and professional systems. From banking to medical records to e-commerce, sensitive data has never before been at such a high risk of misuse. As such, organizations now have a greater responsibility than ever to ensure that their stakeholder data is secured, leading to the increased need for cybersecurity specialists and the development of more secure software and systems. To avoid issues such as hacking and create a safer online space, cybersecurity education is vital and not only for those seeking to make a career out of cybersecurity, but also for the general public who must become more aware of the information they are sharing and how they are using it. It is crucial people learn about cybersecurity in a comprehensive and accessible way in order to use the skills to better protect all data. The *Research Anthology on Advancements in Cybersecurity Education* discusses innovative concepts, theories, and developments for not only teaching cybersecurity, but also for driving awareness of efforts that can be achieved to further secure sensitive data. Providing information on a range of topics from cybersecurity education requirements, cyberspace security talents training systems, and insider threats, it is ideal for educators, IT developers, education professionals, education administrators, researchers, security analysts, systems engineers, software security engineers, security professionals, policymakers, and students.

Emerging Technologies in Computing Morgan Kaufmann

We are living in an uncertain world that is rapidly changing with an overload of information and a continual rise of technologies. Automation, the gig economy, digital platforms and other innovations are changing the fundamental nature of work and are having a significant impact on the workforce, workplace and the HR function. *Digital HR Strategy* is crucial reading for all HR practitioners and leaders wanting to ensure that their organization adapts to this changing and increasingly competitive environment by creating a strategic approach for sustainable transformation which goes beyond

conventional digital HR propositions. Featuring case studies from organizations including Airbnb and PepsiCo, it covers areas such as the importance of cultural change and creating a human-centric employee experience, leveraging value propositions, and harnessing data insights and analytics to improve performance. *Digital HR Strategy* also explores frameworks, strategies and opportunities for wellbeing initiatives, upskilling and reskilling workforces to respond to and establishing a culture of collaboration and innovation. Featuring tips, tools, and key questions to consider, it is an indispensable resource for all HR practitioners and leaders looking to build, develop and execute a digital HR strategy in order to achieve and sustain competitive advantage in this fast-changing digital age.

Operating Model Canvas (OMC) Wipf and Stock Publishers

Align your operating model with your organization's goals and enable leadership, culture, engineering, and operations to tame the complexities of the distributed future Purchase of the print or Kindle book includes a free PDF eBook Key Features Get hands-on with creating your operating model across on-premises, cloud, and edge Learn how to group, construct, and scope operating model dimensions Tackle operating model complexities like architecture, stakeholder management, platform operations, compliance, security, and technology selection Book DescriptionCloud goals, such as faster time to market, lower total cost of ownership (TCO), capex reduction, self-service enablement, and complexity reduction are important, but organizations often struggle to achieve the desired outcomes. With edge computing gaining momentum across industries and making it possible to move workloads seamlessly between cloud and edge locations, organizations need working recipes to find ways of extracting the most value out of their cloud and edge estate. This book provides a practical way to build a strategy-aligned operating model while considering various related factors such as culture, leadership, team structures, metrics, intrinsic motivators, team incentives, tenant experience, platform engineering, operations, open source, and technology choices. Throughout the chapters, you'll discover how single, hybrid, or multicloud architectures, security models, automation, application development, workload deployments, and application modernization can be reutilized for edge workloads to help you build a secure yet flexible technology operating model. The book also includes a case study which will walk you through the operating model build process in a step-by-step way. By the end of this book, you'll be able to build your own fit-for-purpose distributed technology operating model for your organization in an open culture way. What you will learn Get a holistic view of technology operating models and linked organization goals, strategy, and teams Overcome challenges of extending tech operating models to distributed cloud and edge environments Discover key architectural considerations in building operating models Explore the benefits of using enterprise-ready open-source products Understand how open hybrid cloud and modern dev and ops practices improve outcomes Who this book is for If you are a cloud architect, solutions architect, DevSecOps or platform engineering manager, CTO, CIO, or IT decision maker tasked with leading cloud and edge computing initiatives, creating architectures and enterprise capability models, aligning budgets, or showing your board the value of your technology investments, then this book is for you. Prior knowledge of cloud computing, application development, and edge computing concepts will help you get the most out of this book.

Business Model Shifts FT Press

"During a time of tremendous change and uncertainty, *Healthcare Disrupted* gives executives a framework and language to determine how they will evolve their products, services, and strategies to flourish in a increasingly value-based healthcare system. Using a powerful mix of real world examples and unanswered questions, Elton and O'Riordan lead you to see that 'no action' is not an option—and push you to answer the most important question: 'What is your role in this digitally driven change and how can your firm can gain competitive advantage and lead?'"—David Epstein, Division Head, Novartis Pharmaceuticals "Healthcare Disrupted is an inspirational call-to-action for everyone associated with healthcare, especially the innovators who will develop the next generation of therapeutics, diagnostics, and devices."—Bob Horvitz, Ph.D., David H. Koch Professor of Biology, MIT; Nobel Prize in Physiology or Medicine "In a time of dizzying change across all fronts: from biology, to delivery, to the use of big data, *Health Disrupted* captures the impact of these forces and thoughtfully develops new approaches to value creation in the healthcare industry. A must-read for those who strive to capitalize on change and reinvent the industry."—Deborah Dunsire, M.D., president and CEO, FORUM Pharmaceuticals *Healthcare at a Crossroad: Seismic Shifts, New Business Models for Success* *Healthcare Disrupted* is an in-depth look at the disruptive forces driving change in the the healthcare industry and provides guide for defining new operating and business models in response to these profound changes. Based on original research conducted by Accenture and years of experience working with the most successful companies in the industry, healthcare experts Jeff Elton and Anne O'Riordan provide an informed, insightful view of the state of the industry, what's to come, and new emerging business models for life sciences companies play a different role from the past in to driving superior outcomes for patients and playing a bigger role in creating greater value for healthcare overall. Their book explains how critical global healthcare trends are challenging legacy strategies and business models, and examines why historical leaders in the industry must evolve, to stay relevant and compete with new entrants. *Healthcare Disrupted* captures this pivotal point in time to give executives and senior managers across pharmaceutical, biopharmaceutical, medical device, medical diagnostics, digital technology, and health services companies an opportunity to step back and consider the changing landscape. This book gives companies options for how to adapt and stay relevant and outlines four new business models that can drive sustainable growth and performance. It demonstrates how real-world data (from Electronic Medical Records, health wearables, Internet of Things, digital media, social media, and other sources) is combining with scalable technologies and advanced analytics to fundamentally change how and where healthcare is delivered, bridging to the health of populations, and broadening the responsibility for both. It reveals how this shift in healthcare delivery will significantly improve patient outcomes and the value health systems realize.

The Future Home in the 5G Era John Wiley & Sons

"During a time of tremendous change and uncertainty, *Healthcare Disrupted* gives executives a framework and language to determine how they will evolve their products, services, and strategies to flourish in a increasingly value-based healthcare system. Using a powerful mix of real world examples and unanswered questions, Elton and O'Riordan lead you to see that 'no action' is not an option—and push you to answer the most important question: 'What is your role in this digitally driven change and how can your firm can gain competitive advantage and lead?'"—David Epstein, Division Head, Novartis Pharmaceuticals "Healthcare Disrupted is an inspirational call-to-action for everyone associated with healthcare, especially the innovators who will develop the next generation of therapeutics, diagnostics, and devices."—Bob Horvitz, Ph.D., David H. Koch

Professor of Biology, MIT; Nobel Prize in Physiology or Medicine “In a time of dizzying change across all fronts: from biology, to delivery, to the use of big data, Health Disrupted captures the impact of these forces and thoughtfully develops new approaches to value creation in the healthcare industry. A must-read for those who strive to capitalize on change and reinvent the industry.”—Deborah Dunsire, M.D., president and CEO, FORUM Pharmaceuticals Healthcare at a Crossroad: Seismic Shifts, New Business Models for Success Healthcare Disrupted is an in-depth look at the disruptive forces driving change in the the healthcare industry and provides guide for defining new operating and business models in response to these profound changes. Based on original research conducted by Accenture and years of experience working with the most successful companies in the industry, healthcare experts Jeff Elton and Anne O’Riordan provide an informed, insightful view of the state of the industry, what’s to come, and new emerging business models for life sciences companies play a different role from the past in to driving superior outcomes for patients and playing a bigger role in creating greater value for healthcare overall. Their book explains how critical global healthcare trends are challenging legacy strategies and business models, and examines why historical leaders in the industry must evolve, to stay relevant and compete with new entrants. Healthcare Disrupted captures this pivotal point in time to give executives and senior managers across pharmaceutical, biopharmaceutical, medical device, medical diagnostics, digital technology, and health services companies an opportunity to step back and consider the changing landscape. This book gives companies options for how to adapt and stay relevant and outlines four new business models that can drive sustainable growth and performance. It demonstrates how real-world data (from Electronic Medical Records, health wearables, Internet of Things, digital media, social media, and other sources) is combining with scalable technologies and advanced analytics to fundamentally change how and where healthcare is delivered, bridging to the health of populations, and broadening the responsibility for both. It reveals how this shift in healthcare delivery will significantly improve patient outcomes and the value health systems realize.

Advanced Digital Architectures for Model-Driven Adaptive Enterprises Kogan Page Publishers

Knowledge Management makes the management of information and resources within a commercial organization more effective. The contributions of this book investigate the applications of Knowledge Management in the upcoming era of Semantic Web, or Web 3.0, and the opportunities for reshaping and redesigning business strategies for more effective outcomes.

Business Model Generation Kogan Page Publishers

The research surrounding artificial intelligence (AI) is vast and quite diverse in both its applied and theoretical fields. AI tools and techniques, such as machine learning, data mining, neural networks, and advanced analytics, are evolving at a high speed, creating a consistent need for updated research. This is especially relevant with frequent developments for the application of AI technology in many science and industry sectors. This rapid expansion created a need for research that focuses on the questions surrounding the development of AI such as ethical issues, responsible AI methods and applications, and its widespread implementation. Within the answers to these questions is the prevailing notion that AI should be accountable, explainable, transparent, and fair for all organizations and individuals. Responsible AI and Ethical Issues for Businesses and Governments widens the understanding of AI outside of the “narrow” technical perspective to a broader viewpoint that embraces the links between AI theory, practice, and policy. The chapters in this book discuss the basic philosophical and conceptual foundations of AI and explores the responsible application of AI tools and methods, the moral aspects of AI, practical issues, and responsible AI implementation across a range of industries. While highlighting topics that include digital transformation, ethical competence, information literacy in AI, and the interaction between AI and humans, this book is ideally designed for IT specialists, technology developers, technologists, ethicists, practitioners, stakeholders, academicians, students, and researchers who are interested in learning more about the ethical and responsible use of AI.

Next Generation Demand Management John Wiley & Sons

The journey from strategy to operating success depends on creating an organization that can deliver the chosen strategy. This book, explaining the Operating Model Canvas, shows you how to do this. It teaches you how to define the main work processes, choose an organization structure, develop a high-level blueprint of the IT systems, decide where to locate and how to lay out floor plans, set up relationships with suppliers and design a management system and scorecard with which to run the new organization. The Operating Model Canvas helps you to create a target operating model aligned to your strategy. The book contains more than 20 examples ranging from large multi-nationals to government departments to small charities and from an operating model for a business to an operating model for a department of five people. The book describes more than 15 tools, including new tools such as the value chain map, the organization model and the high-level IT blueprint. Most importantly, the book contains two fully worked examples showing how the tools can be used to develop a new operating model. This book should be on the desk of every consultant, every strategist, every leader of transformation, every functional business partner, every business or enterprise architect, every Lean expert or business improvement champion, in fact everyone who wants to help their organization be successful. Additional content can be found on the website for the Operational Model Canvas: www.operatingmodelcanvas.com

The Next Generation of Electric Power Unit Commitment Models John Wiley & Sons

Over the years, the electric power industry has been using optimization methods to help them solve the unit commitment problem. The result has been savings of tens and perhaps hundreds of millions of dollars in fuel costs. Things are changing, however. Optimization technology is improving, and the industry is undergoing radical restructuring. Consequently, the role of commitment models is changing, and the value of the improved solutions that better algorithms might yield is increasing. The dual purpose of this book is to explore the technology and needs of the next generation of computer models for aiding unit commitment decisions. Because of the unit commitment problem’s size and complexity and because of the large economic benefits that could result from its improved solution, considerable attention has been devoted to algorithm development in the book. More systematic procedures based on a variety of widely researched algorithms have been proposed and tested. These techniques have included dynamic programming, branch-and-bound mixed integer programming (MIP), linear and network programming approaches, and Benders decomposition methods, among others. Recently, metaheuristic methods have been tested, such as genetic programming and simulated annealing, along with expert systems and neural networks. Because electric markets are changing rapidly, how UC models are solved and what purposes they serve need reconsideration. Hence, the book brings together people who understand the problem and people who know what improvements in algorithms are

really possible. The two-fold result in *The Next Generation of Electric Power Unit Commitment Models* is an assessment of industry needs and new formulations and computational approaches that promise to make unit commitment models more responsive to those needs.

Research Anthology on Advancements in Cybersecurity Education LifeTree Media

The Complete Business Process Handbook is the most comprehensive body of knowledge on business processes with revealing new research. Written as a practical guide for Executives, Practitioners, Managers and Students by the authorities that have shaped the way we think and work with process today. It stands out as a masterpiece, being part of the BPM bachelor and master degree curriculum at universities around the world, with revealing academic research and insight from the leaders in the market. This book provides everything you need to know about the processes and frameworks, methods, and approaches to implement BPM. Through real-world examples, best practices, LEADing practices and advice from experts, readers will understand how BPM works and how to best use it to their advantage. Cases from industry leaders and innovators show how early adopters of LEADing Practices improved their businesses by using BPM technology and methodology. As the first of three volumes, this book represents the most comprehensive body of knowledge published on business process. Following closely behind, the second volume uniquely bridges theory with how BPM is applied today with the most extensive information on extended BPM. The third volume will explore award winning real-life examples of leading business process practices and how it can be replaced to your advantage. Learn what Business Process is and how to get started Comprehensive historical process evolution In-depth look at the Process Anatomy, Semantics and Ontology Find out how to link Strategy to Operation with value driven BPM Uncover how to establish a way of Thinking, Working, Modelling and Implementation Explore comprehensive Frameworks, Methods and Approaches How to build BPM competencies and establish a Center of Excellence Discover how to apply Social BPM, Sustainable and Evidence based BPM Learn how Value & Performance Measurement and Management Learn how to roll-out and deploy process Explore how to enable Process Owners, Roles and Knowledge Workers Discover how to Process and Application Modelling Uncover Process Lifecycle, Maturity, Alignment and Continuous Improvement Practical continuous improvement with the way of Governance Future BPM trends that will affect business Explore the BPM Body of Knowledge

What’s Your Digital Business Model? Van Haren

EDGE: The Agile Operating Model That Will Help You Successfully Execute Your Digital Transformation “[The authors’] passion for technology allows them to recognize that for most enterprises in the 21st century, technology is THE business. This is what really separates the EDGE approach. It is a comprehensive operating model with technology at its core.” —From the Foreword by Heidi Musser, Executive Vice President and Principal Consultant, Leading Agile; retired, Vice President and CIO, USAA Maximum innovation happens at the edge of chaos: the messy, risky, and uncertain threshold between randomness and structure. Operating there is uncomfortable but it’s where organizations “invent the future.” EDGE is a set of fast, iterative, adaptive, lightweight, and value-driven tools to achieve digital transformation, and EDGE: Value-Driven Digital Transformation is your guide to using this operating model for innovation. Jim Highsmith is one of the world’s leading agile pioneers and a coauthor of the Agile Manifesto. He, Linda Luu, and David Robinson know from their vast in-the-trenches experience that sustainable digital transformation requires far more than adopting isolated agile practices or conventional portfolio management. This hard, indispensable work involves changing culture and mindset, and going beyond transforming the IT department. EDGE embraces an adaptive mindset in the face of market uncertainty, a visible, value-centered portfolio approach that encourages continual value linkages from vision to detailed initiatives, incremental funding that shifts as strategies evolve, collaborative decision-making, and better risk mitigation. This guide shows leaders how to use the breakthrough EDGE approach to go beyond incremental improvement in a world of exponential opportunities. Build an organization that adapts fast enough to thrive Clear away unnecessary governance processes, obsolete “command and control” leadership approaches, and slow budgeting/planning cycles Improve collaboration when major, fast-paced responses are necessary Continually optimize investment allocation and monitoring based on your vision and goals Register your product for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Operating Model Canvas Kogan Page Publishers

The book complements the current body of knowledge in business-to-business marketing with the experience of many professionals ranging from marketers to top management of a leading automotive semiconductor supplier worldwide. It presents unique and adaptable practical concepts, case studies, and tested models from practice. The book operationalizes the theory of approaches such as omni-channel marketing, and target driven performance marketing into practical and actionable approaches in large B2B companies in automotive sectors. The change management nature of the digital transformation of marketing is a common thread throughout the book and the experience of more than 10 practitioners, allowing readers to relate the content directly to their own business reality.

Next Generation Success Routledge

The Future Home in the 5G Era looks at new hyper-connected home environments in which devices and apps will work together seamlessly to respond to and anticipate customers’ needs, all with maximum security and privacy. Enabled by 5G, AI, and other new technologies such as eSim and edge computing, the Future Home’s powerful service ecosystems will be a quantum leap from today’s fragmented smart home technology, effectively extending the boundaries of the home even beyond the traditional bounds of the physical, to ultimately make consumers feel ‘at home’ anywhere. This will create tremendous opportunities for businesses including communication service providers (CSPs), device manufacturers and app developers, as well as those providing services in diverse sectors such as entertainment, health and social care, education, retail, and more. The Future Home in the 5G Era combines original research from Accenture with practical insights and examples, showing how intelligently orchestrated Future Homes can yield economic success for businesses. Written by leaders of strategy and technology consultancy at Accenture, the authors have vast industry experience leading major units of Fortune 500 companies and start-ups. This book looks at how businesses, especially CSPs, can overcome the challenges and capture the multi-billion-dollar Future Home market by putting strategic emphasis on excellent customer experiences, developing new business models, and turning their organizations into competitively agile platform-based innovators. For business leaders in any sector relevant to the Future Home, this book is an indispensable and value-creating guide.

Healthcare Disrupted Springer Science & Business Media

The five digital forces (mobility and pervasive computing, cloud, big data, artificial intelligence and robotics, and social media) are poised to bring great academic and industrial breakthroughs. All stakeholders want to understand how to best harness these forces to their advantage. While literature exists for understanding each force independently, there is a lack of knowledge on how to utilize all the forces together to realize future

enterprises. *Advanced Digital Architectures for Model-Driven Adaptive Enterprises* is an essential reference source that explores the potential in unifying the five digital forces to achieve increased levels of agility, efficiency, and scale. Featuring coverage on a wide range of topics including socio-technical systems, adaptive architectures, and enterprise modeling, this book is ideally designed for managers, executives, programmers, designers, computer engineers, entrepreneurs, tool builders, digital practitioners, researchers, academicians, and students at the graduate level.

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