

Levers Of Organization Design How Managers Use Accountability Systems For Greater Performance And Commitment Author Simons Aug 2005

Part manifesto, part handbook, THE DESIGNFUL COMPANY provides a lively overview of a growing trend in management–design thinking as a business competence. According to the author, traditional managers have relied on a two-step process to make decisions, which he calls “knowing” and “doing.” Yet in today’s innovation-driven marketplace, managers need to insert a middle step, called “making.” Making is a phase in which assumptions are questioned, futures are imagined, and prototypes are tested, producing a wide range of options that didn’t exist before. The reader is challenged to consider the author’s bold assertion: There can be no real innovation without design. Those who are new to Marty Neumeier’s “whiteboard” series may want to ramp up with the first two books, THE BRAND GAP and ZAG. Both are easy reads. Covered in THE DESIGNFUL COMPANY: - the top 10 “wicked problems” that only design can solve - a new, broader definition of design - why designing trumps deciding in an era of change - how to harness the “organic drivetrain” of value creation - how aesthetics add nuance to managing - 16 levers to transform your company - why you should bring design management inside - how to assemble an innovation metateam - how to recognize and reward talent From the back cover: The complex business problems we face today can’t be solved with the same thinking that created them. Instead, we need to start from a place outside traditional management. Forget total quality. Forget top-down strategy. In an era of fast-moving markets and leap-frogging innovations, we can no longer “decide” the way forward. Today we have to “design” the way forward—or risk ending up in the fossil layers of history. Marty Neumeier, author of THE BRAND GAP and ZAG, presents the new management engine that can transform your company into a powerhouse of nonstop innovation.

A practical approach to business transformation Fit for Growth* is a unique approach to business transformation that explicitly connects growth strategy with cost management and organization restructuring. Drawing on 70-plus years of strategy consulting experience and in-depth research, the experts at PwC’s Strategy& lay out a winning framework that helps CEOs and senior executives transform their organizations for sustainable, profitable growth. This approach gives structure to strategy while promoting lasting change. Examples from Strategy&’s hundreds of clients illustrate successful transformation on the ground, and illuminate how senior and middle managers are able to take ownership and even thrive during difficult periods of transition. Throughout the Fit for Growth process, the focus is on maintaining consistent high-value performance while enabling fundamental change. Strategy& has helped major clients around the globe achieve significant and sustained results with its research-backed approach to restructuring and cost reduction. This book provides practical guidance for leveraging that expertise to make the choices that allow companies to: Achieve growth while reducing costs Manage transformation and transition productively Create lasting competitive advantage Deliver reliable, high-value performance Sustainable success is founded on efficiency and high performance. Companies are always looking to do more with less, but their efforts often work against them in the long run. Total business transformation requires total buy-in, and it entails a series of decisions that must not be made lightly. The Fit for Growth approach provides a clear strategy and practical framework for growth-oriented change, with expert guidance on getting it right. *Fit for Growth is a registered service mark of PwC Strategy& Inc. in the United States

Total quality management (TQM), reengineering, the workplace of the twenty-first century--the 1990s have brought a sense of urgency to organizations to change or face stagnation and decline, according to Enhancing Organizational Performance. Organizations are adopting popular management techniques, some scientific, some faddish, often without introducing them properly or adequately measuring the outcome. Enhancing Organizational Performance reviews the most popular current approaches to organizational change--total quality management, reengineering, and downsizing--in terms of how they affect organizations and people, how performance improvements can be measured, and what questions remain to be answered by researchers. The committee explores how theory, doctrine, accepted wisdom, and personal experience have all served as sources for organization design. Alternative organization structures such as teams, specialist networks, associations, and virtual organizations are examined. Enhancing Organizational Performance looks at the influence of the organization's norms, values, and beliefs--its culture--on people and their performance, identifying cultural "levers" available to organization leaders. And what is leadership? The committee sorts through a wealth of research to identify behaviors and skills related to leadership effectiveness. The volume examines techniques for developing these skills and suggests new competencies that will become required with globalization and other trends. Mergers, networks, alliances, coalitions--organizations are increasingly turning to new intra- and inter-organizational structures. Enhancing Organizational Performance discusses how organizations cooperate to maximize outcomes. The committee explores the changing missions of the U.S. Army as a case study that has relevance to any organization. Noting that a musical greeting card contains more computing power than existed in the entire world before 1950, the committee addresses the impact of new technologies on performance. With examples, insights, and practical criteria, Enhancing Organizational Performance clarifies the nature of organizations and the prospects for performance improvement. This book will be important to corporate leaders, executives, and managers; faculty and students in organizational performance and the social sciences; business journalists; researchers; and interested individuals. With the rate of change in organizations at an all-time high, the need for strong organization design has never been more pressing. Organization Design provides a complete road map for the implementation of organization design, covering all areas including downsizing, outsourcing and re-structuring. Full of hints and tips, as well as a practical toolkit to take organization designers from start to finish, Organization Design outlines the basic theory, provides a step-by-step approach to implementing organization design, and provides solutions to the recurring challenges to be met along the way. OD is about delivering results. By following this tried and tested approach, readers will gain the confidence and

skills to put great organization design into practice to ensure business success.

The design, construction, operation, and retrofit of buildings is evolving in response to ever-increasing knowledge about the impact of indoor environments on people and the impact of buildings on the environment. Research has shown that the quality of indoor environments can affect the health, safety, and productivity of the people who occupy them. Buildings are also resource intensive, accounting for 40 percent of primary energy use in the United States, 12 percent of water consumption, and 60 percent of all non-industrial waste. The processes for producing electricity at power plants and delivering it for use in buildings account for 40 percent of U.S. greenhouse gas emissions. The U.S. federal government manages approximately 429,000 buildings of many types with a total square footage of 3.34 billion worldwide, of which about 80 percent is owned space. More than 30 individual departments and agencies are responsible for managing these buildings. The characteristics of each agency's portfolio of facilities are determined by its mission and its programs. In 2010, GSA's Office of Federal High-Performance Green Buildings asked the National Academies to appoint an ad hoc committee of experts to conduct a public workshop and prepare a report that identified strategies and approaches for achieving a range of objectives associated with high-performance green federal buildings. *Achieving High-Performance Federal Facilities* identifies examples of important initiatives taking place and available resources. The report explores how these examples could be used to help make sustainability the preferred choice at all levels of decision making. *Achieving High-Performance Federal Facilities* can serve as a valuable guide federal agencies with differing missions, types of facilities, and operating procedures.

CEOs regularly identify strategic execution as their biggest challenge, and the top priority facing today's business leaders. Based on their research with senior executives across a variety of industries—and including firms like Marriott, Microsoft, SunTrust, UPS, and Vail Resorts—Kenneth J. Carrig and Scott A. Snell have distilled the elements that are most critical for execution. This book addresses the challenges of execution, why it matters, and why the approach remains elusive. It introduces an integrated framework for understanding four priorities underlying execution excellence. Ultimately, it all comes down to alignment, agility, ability, and architecture. The authors lay out a process for applying the framework, helping business leaders to diagnose their challenges and to determine their path toward breakthrough performance.

“This book completely changed the way I think about creative innovation. . . . A must read” (Cal Newport, bestselling author of *Deep Work*). Business leaders say they want creativity and need real innovation in order to thrive. But according to startling research from management professor Jennifer Mueller, these same leaders chronically reject creative solutions, even as they profess commitment to innovation. Mueller's research reveals that it's not just CEOs but educators, parents, and other social trendsetters who struggle to accept new and creative ideas. Mueller parses the tough questions that these findings raise. Do we all have an inherent prejudice against creative ideas? Can we learn to outsmart this bias? *Creative Change* combines analysis of the latest research with practical guidance on how to shift your mindset, and offers a wealth of counterintuitive recommendations to help you embrace the creative ideas you want. “If we all crave creativity so much, why do we reject new ideas so often? Jen Mueller's smart new book unravels this puzzle.” —Daniel H. Pink, *New York Times*—bestselling author of *When and Drive* “Mueller, an accomplished scholar in the management field, has developed a well-formulated argument for creativity. Her ideas and research need to be available to academics, business practitioners, and, really, everyone.” —Library Journal

The book titled "Organizational analytics- A revolution in Organizational success" is all about the contribution of data analytics towards the organization's success in terms of human capital management. No organization can survive without effective Human Capital management. The management should understand that in order to be successful and get a competitive advantage, it should invest in data analytics. Data analytics are required for every sector and now a days it is used more predominantly in Human resource management. Organizational analytics or HR analytics is the process of collecting and analyzing Human Resource (HR) data in order to improve an organization's workforce performance. The process can also be referred to as talent analytics, people analytics, or even workforce analytics. HR analytics is a methodology for creating insights on how investments in human capital assets contribute to the success of four principal outcomes: (a) generating revenue, (b) minimizing expenses, (c) mitigating risks, and (d) executing strategic plans. This is done by applying statistical methods to integrated HR, talent management, financial, and operational data," says Collins in an exclusive discussion with HR Technologist. Companies are now realizing company success is built on people, and HR analytics can light the way from intangible theory-based decisions to real ROI through the following: - Better hiring practices - Decreased retention - Task automation - Process improvement - Improved employee experience - More productive workforce - Improved workforce planning through informed talent development. This book gives the readers a holistic and indebt knowledge regarding the entire concept of HR analytics in the simplest form. This book is divided into 16 modules. The 1st and the 2nd module is all about basics of HRM, Module 3 to module 7- Hands on - HR metrics, Module 8-module module 14- Hands On- HR dashboard, module 15- Hands on Tableau and Module 16- gamification. I am sure after reading this book the readers would be masters in data analytics in every sector and would definitely upgrade themselves further.

The design of an organization--the accountability system that defines roles, rights, and responsibilities throughout the firm--has a direct impact on the performance of every employee. Yet, few leaders devote focused attention to how this design is chosen, implemented, and adjusted over time. Robert Simons argues that by viewing design as a powerful and proactive management lever--rather than an inevitable outcome of corporate evolution--leaders can maximize productivity across every level of the organization. *Levers of Organization Design* presents a new design theory based on four key yet often underrated categories: customer definition, critical performance variables, creative tension, and commitment to mission. Building from these core areas, Simons lays out a step-by-step process leaders can follow to

create structures and accountability systems that positively influence how people do their work, where they focus their attention, and how their activities can be aligned to contribute to overall strategic goals. He also introduces four levers of organizational design--unit configuration, diagnostic control systems, interactive networks, and responsibility to others--that leaders can manipulate to improve overall organizational efficiency and effectiveness vastly. For anyone accountable for measuring and managing performance, this book shows how good design can become an organization's roadmap to success. Robert Simons is the Charles M. Williams Professor of Business Administration in the accounting & control area at Harvard Business School.

Time has become a precious commodity, so business leaders who can save their customers' time more effectively than competitors do will win their loyalty. This book shows how it's done. Business survival requires valuing what customers value—and in our overworked and distraction-rich era, customers value their time above all else. Real-time companies beat their rivals by being faster and more responsive in meeting customer needs. To become a real-time company, as top scholars Jerry Power and Tom Ferratt explain, you need a real-time monitoring and response system. They offer detailed advice on how to put procedures in place that will collect data on how well products or services are saving customer time; identify strengths, weaknesses, threats, and opportunities; and specify innovations needed to save even more customer time. Where should leaders look to innovate? Powers and Ferratt say to search every step in the life of a product or service, from development to production to usage. And for each step, they identify four possible levers for innovation: the design of the products or services themselves, the process used to produce them, the data that can be gathered on their use, and the people who make or provide the product or service. The book features dozens of examples of companies that are getting it right and the innovations they used to help their customers save time, all while helping themselves to a hefty slice of market share. This is a comprehensive, authoritative guide to thriving in a revolution that is sweeping every industry and sector.

New tools for managing complexity Does your organization manage complexity by making things more complicated? If so, you are not alone. According to The Boston Consulting Group's fascinating Complexity Index, business complexity has increased sixfold during the past sixty years. And, all the while, organizational complicatedness—that is, the number of structures, processes, committees, decision-making forums, and systems—has increased by a whopping factor of thirty-five. In their attempt to respond to the increasingly complex performance requirements they face, company leaders have created an organizational labyrinth that makes it more and more difficult to improve productivity and to pursue innovation. It also disengages and demotivates the workforce. Clearly it's time for leaders to stop trying to manage complexity with their traditional tools and instead better leverage employees' intelligence. This book shows you how and explains the implications for designing and leading organizations. The way to manage complexity, the authors argue, is neither with the hard solutions of another era nor with the soft solutions—such as team building and feel-good “people initiatives”—that often follow in their wake. Based on social sciences (notably economics, game theory, and organizational sociology) and The Boston Consulting Group's work with more than five hundred companies in more than forty countries and in various industries, authors Yves Morieux and Peter Tollman recommend six simple rules to manage complexity without getting complicated. Showing why the rules work and how to put them into practice, Morieux and Tollman give managers a much-needed tool to reinvigorate people in the face of seemingly endless complexity. Included are detailed examples from companies that have achieved a multiplicative effect on performance by using them. It's time to manage complexity better. Employ these six simple rules to foster autonomy and cooperation and to effectively handle business complexity. As a result, you will improve productivity, innovate more, reengage your workforce, and seize opportunities to create competitive advantage.

Using an integrated structure, this work shows how today's managers use controls to drive strategies of profitable growth in rapidly changing markets. It introduces such accounting techniques as profit wheel analysis and strategic profitability analysis.

Why do 70% of organizational changes fail? Why do employees have to endure negative and repeated reorganizations? Higher success rates require a multidisciplinary approach along with a full view of the business ecosystem. When approached this way, success rates jump dramatically! This book builds upon the body of knowledge in organizational design and explores how to approach the design of organizations to drive and sustain business performance improvement. The methods and models put forth, focus on the integration of organizational design with other disciplines that collectively improve the business ecosystem such as: Value Chain, Supply Chain, Value Disciplines, Lean Sigma, Business Process Management, Workforce Automation, Systems Thinking, Organizational Capabilities, Project Management, and Change Management. The business ecosystems viewpoint makes this book applicable and valuable to boards, executive management, organizational design practitioners, and human resources professionals.

In recent years, the concept of agility has captured the executive imagination, and leaders in a variety of industries and companies of all sizes are now searching for ideas on how to effectively utilize agile thinking. This book provides insights on agility from world-class experts on leadership, strategy and organization, alongside seasoned practitioners who have successfully implemented agility programs for companies such as Daimler, Ford Motor Company, J. W. Thompson, Siemens, and NASA. By combining theoretical expertise with a variety of managerial experiences, it provides a wide-ranging yet succinct guide for companies seeking to engage in the transformative journey towards becoming more agile. As such, it will be of great use and interest to executives in all industries, executive education participants and consultants, M.B.A. students and researchers interested in agile. Agility.X prepares leaders for managing under uncertainty and organizations for thriving in turbulent environments.

The most successful business book of the last decade, *Reengineering the Corporation* is the pioneering work on the

most important topic in business today: achieving dramatic performance improvements. This book leads readers through the radical redesign of a company's processes, organization, and culture to achieve a quantum leap in performance. Michael Hammer and James Champy have updated and revised their milestone work for the New Economy they helped to create -- promising to help corporations save hundreds of millions of dollars more, raise their customer satisfaction still higher, and grow ever more nimble in the years to come.

Levers Of Organization Design How Managers Use Accountability Systems For Greater Performance And Commitment Harvard Business Press

People-centric leadership is essential to succeed in the new dynamic business context. This book offers four agile levers for leaders to unlock the full potential of people and turn valuable business opportunities into value for society. The challenge for leaders is to balance the tensions between the changing business context and the needs of people to apply their potential. To unlock the full talent of people and succeed in a dynamic context, people need a work environment which differs from traditional organizations. It's an organization with tools, capabilities and a culture designed for people. It caters to the individual. Organizations that want to deliver superior outcomes in a dynamic environment require agility – agile tools, agile capabilities – and a culture with a shared mindset that enables people to serve customers.

Organization structures do not fail, says Jay Galbraith, but management fails at implementing them correctly. This is why, he explains, the idea that the matrix does not work still exists today, even among people who should know better. But the matrix has become a necessary form of organization in today's business environment. Companies now know that if they have multiple product lines, do business in multiple countries, and serve many customer segments through a variety of channels, there is no way they can avoid some kind of a matrix structure and the question most are asking is "How do we learn how to operate the matrix effectively?" In *Designing Matrix Organizations That Actually Work*, Galbraith answers this and other questions as he shows how to make a matrix work effectively.

Optimizing Organization Design offers a comprehensive resource and valued guide for anyone interested in improving organization performance. The book presents an approach to optimizing organization design that is based on over 100 large scale projects and 23 research studies that have been completed by Capelle Associates over the past 25 years. In addition, the book includes insightful comments from executives on their success in using this approach. Capelle's research and client experience reveal that optimizing organization design leads to better financial performance, customer satisfaction and employee engagement. It can provide a competitive advantage and a significant return on investment. It can also become the foundation of both strategy implementation and human resources management. Capelle shows that organization design includes the alignment of a number of critical factors, including positions (vertical and functional); accountabilities and authorities (managerial and cross functional); people; deliverables and tasks. He shows that manager – direct report alignment is the single most important organization design variable. His research also shows that it is suboptimal nearly half the time. This is a horrendous waste of talent and capability, but also provides a significant opportunity for improvement in organization performance. *Optimizing Organization Design* clearly explains how to implement organization design improvements. This approach includes people change management, project management, and a cascading, iterative approach that is based on teams and involves education, doing real work and feedback. In addition, *Optimizing Organization Design* includes special sections on the role of the Board of Directors, project management, process management and compensation. In addition, the author has included four case studies and a useful glossary.

Why do as many as 75% of change initiatives fail? We live in an era where constant change is the norm rather than the exception. Given globalization, increased competition, and constant technological turnover, no organization can run in place: change is not optional. However, the sad fact is that the vast majority of change efforts fail. As authors Gregory P. Shea and Cassie A. Solomon argue, they do not fail for a lack of trying or leadership. Chances are you have led or been part of a failed change. But why did it fail and how can the next change be successfully implemented? In this essential guide, authors Gregory P. Shea and Cassie A. Solomon deal with the real reasons change efforts fail--and how that failure can be avoided. They argue that change--real change--means changes in behavior and that the work environment itself is the greatest obstacle to making behavioral change stick. They reveal a tested method for leading successful change, which they have developed over a combined 50 years of helping organizations do just that. In *Leading Successful Change*, they share the 2 tenets for making successful change; how to create a scene that will provide a vision of the future; the 8 Levers of Change, a tried-and-true method for designing the work environment to support the changes; and how winning companies--from IKEA to a hospital near you--are successfully implementing change. Change is not optional and it is difficult--but it is also not impossible. Shea and Solomon present a thorough, well-researched explanation of how to make change work.

Written by two of the leading experts in the field, *Organization Development* is a guide to the basic principles of effective organization development. A compendium of theories, practices, diagnostics techniques and figures, it provides practical advice for identifying an organization's needs and determining the most appropriate course of action to maximize organizational capability. It provides an overview of the history and theory of OD and addresses the various phases, the role of the practitioner, aspects of power and politics, and the human resources context. The book also discusses organizational design, culture change, managing transformational change, and developing effective leadership. Bridging the gap between theory and practice, this fully updated new edition of *Organization Development* now includes coverage of complexity and chaos theory, new case studies describing OD practices and attitudes in countries outside of the US and UK, and new chapters on change and culture and on employee engagement and wellbeing. The authors also have added emphasis on the collaborations between OD and HR functions. It provides a wealth of helpful advice for OD practitioners, HR professionals and those with an interest in helping develop their organization.

This book is about strategic performance management for the Twenty-First Century organization. In a practical step-by-step approach it navigates readers through the identification, measurement, and management of the strategic value drivers as enablers of superior performance. Using many real life case examples this book outlines how organizations can visualize their value creation, design relevant and meaningful performance indicators to assess performance, and then use them to extract real management insights and improve everyday strategic decision making as well as organizational learning. A key focus of the book is the important issue of creating value from intangible assets. Much has been written about the importance of intangible assets such as knowledge, skills, relationships, culture, practices, routines, and intellectual property as levers for organisational success.

However, little has been published that tells managers how to do that. This book moves beyond just raising awareness and provides practical tools and templates, gathered in many extensive case studies with world-leading organizations. The key issues the book addresses are: • How do we identify the strategic value drivers, especially the intangibles, in our organisations? • How do we understand their strategic value using the powerful mapping tools? • How do we then measure the business performance? • How do we use performance indicators to improve decision making and organisational learning? • How do we align performance reviews and risk management with our strategy? Well grounded in theory and packed with case studies from around the world, this book will function as a guide for managers as well as a reference work for students and researchers. The tools described in this book are not only suitable for leading international corporations, but have been designed to be equally appropriate for not-for-profit organizations, central and local government institutions, small and medium sized businesses, and even departments and business units. The ideas, tools, and templates provided allow managers to apply them straight away and transform the way they manage strategic performance at all levels of their organization.

Through an examination of people in the workplace, this book offers a look at the four factors that drive human beings and lead them to the choices that they make.

A Better Kind of Compliance Training Compliance training succeeds when you balance the needs of not just the organization but also the employees who you hope will learn and change their behavior. In Fully Compliant, Travis Waugh challenges traditional compliance training that simply ensures employees avoid the legal risk of failing to comply with a specific mandate. With an ever-increasing number of compliance subjects to address, such programs are unsustainable. Instead, organizations must design compliance programs that serve a higher, broader purpose and build robust, resilient cultures focusing on integrity and ethics learning. Optimal compliance programs are flexible and create real learning experiences that change real behavior, thus diminishing the chance of misconduct in the first place. This book connects the three levers of human behavior—context, habits, and motivation—to compliance and how you can pull all three to create holistic training programs that do far more than check a box. It identifies ways to pick up small but meaningful wins in turning around an existing compliance program or designing a new course, which can turn stakeholders from skeptics into learning champions. And it offers an eight-step road map for implementing your own compliance learning plan. With this book, you'll be able to: • Create behavior-based compliance training that generates measurable benefits. • Make compliance training more engaging and impactful, not one size fits all. • Remain relevant as advances in technology shift compliance expectations in the years ahead. By putting the learner first, you can develop compliance that sticks.

In an era of raging commoditization and eroding profit margins, survival depends on resilience: staying one step ahead of your customers. Sure, most companies say they're "customer-focused," but they don't deliver solutions to customers' thorniest problems. Why? Because they're stymied by the rigid "silos" they're organized around. In Reorganize for Resilience, Ranjay Gulati reveals how resilient companies prosper both in good times and bad, driving growth and increasing profitability by immersing themselves in the lives of their customers. This book shows how resilient organizations cut through internal barriers that impede action, build bridges between warring divisions, and transform former competitors into collaborators. Based on more than a decade of research in a variety of industries, and filled with examples from companies including Cisco Systems, La Farge, Starbucks, Best Buy, and Jones Lang LaSalle, Gulati explores the five levers of resilience: • Coordination: Connect, eradicate, or restructure silos to enable swift responses. • Cooperation: Foster a culture that aligns all employees around the shared goals of customer solutions. • Clout: Redistribute power to "bridge builders" and customer champions. • Capability: Develop employees' skills at tackling changing customer needs. • Connection: Blend partners' offerings with yours to provide unique customer solutions.

Every year, over 10,000 business books are published—and that's before you add in the hundreds of thousands of articles, blogs, and video lectures that are produced. Leaders can't possibly hope to digest it all, and writers increasingly sensationalize and spin their ideas in order to be noticed. The result? Put quite simply, the field of management thinking is in danger of losing the plot. In this new book, Scott Keller and Mary Meaney—Senior Partners at McKinsey & Company, the world's preeminent management consultancy—cut to the chase by answering the 10 most important and timeless questions that every leader needs to answer in order to maximize the performance and health of their organization. What's more, the authors recognize that great leaders may not have time for long-winded business books. In Leading Organizations, answers are kept to the essentials—hard facts, counter-intuitive insights, and practical steps—all presented in an accessible and highly visual format. If there's one essential business book you should read—ever—it's this one.

How to create the high-performance, high-commitment organization Integrating knowledge from strategic management, performance management, and organization design, strategic human resource expert and Harvard Business School Professor Michael Beer outlines what the high-commitment, high-performance organization looks like and provides practitioners with the transformation process to help them get there. Starting with leaders who have the right values, Beer shows how to weave together a complete system that includes top-to-bottom communication, organization design, HR policies, and leadership transformation process, and outlines what practitioners must do in HR, structure, systems, goals, culture, and strategy to create high-performance organizations.

The Economist's Best Business Book of the Year, The Modern Firm is written by one of the world's leading economists and experts on business strategy and organization, and provides new insights into the changes going on in business today.

Five practical steps to enhance organization effectiveness on a global scale Bridging Organization Design and Performance is a handbook for leaders looking to enhance the success of their organizations and themselves. Companies that compete globally require organizational operating models as robust as their strategies. Many companies have created elegant designs and consider their worldwide, matrix organizations sources of competitive advantage. However, the reality is that these complex structures bring many challenges and senior executives are often frustrated by the difficulties of delivering growth in organizations that span numerous brands, products, and geographic regions. After working closely with over twenty large US and Europe based global companies during the past decade, Gregory Kesler and Amy Kates concluded that the problem is not in the fundamental design of these operating models. The matrix is not going away. The challenge is to effectively and completely activate the organization to deliver the strategy. This book shares the five practical actions that bring complex organizations to life and help companies gain sustainable results from their global operating models.

Using a mix of design and social science theories and concepts, Rodrigo Magalhães outlines a new human-centric interpretation of design, design principles, and design culture. He puts forward a paradigm which considers the organization, for purposes of its design, as a social actor in a permanent state of transformation.

Based on a ten-year examination of control systems in over 50 U.S. businesses, this book broadens the definition of control and establishes a critical bridge between the disciplines of strategy and accounting and control. In addition to the more traditional diagnostic control systems, Simons identifies three new control systems that allow strategic change: belief systems that communicate core values and provide inspiration and direction, boundary systems that frame the strategic domain and define the limits of freedom, and interactive systems that provide flexibility in adapting to competitive environments and encourage organizational learning. These four control systems, according to Simons,

will provide managers with the basic levers for pursuing strategic objectives.

Designing the Customer-Centric Organization offers today's business leaders a comprehensive customer-centric organizational model that clearly shows how to put in place an infrastructure that is organized around the demands of the customer. Written by Jay Galbraith (the foremost expert in the field of organizational design), this important book includes a tool that will help determine how customer-centric an organization is- light-level, medium-level, complete-level, or high-level- and it shows how to ascertain the appropriate level for a particular institution. Once the groundwork has been established, the author offers guidance for the process of implementing a customer-centric system throughout an organization. Designing the Customer-Centric Organization includes vital information about structure, management processes, reward and management systems, and people practices.

There are hidden laws at work in every aspect of your business. Understand them, and you can create extraordinary growth. Ignore them, and you run the risk of becoming another statistic. It's become almost cliché: 8 out of every 10 new ventures fail. Of the ones that succeed, how many truly thrive-for the long run? And of those that thrive, how many continually overcome their growth hurdles ... and ultimately scale, with meaning, purpose, and profitability? The answer, sadly, is not many. Author Lex Sisney is on a mission to change that picture. After more than a decade spent leading and coaching high-growth technology companies, Lex discovered that the companies that thrive do so in accordance with 6 Laws - universal principles that govern the success or failure of every individual, team, and organization.

Praise for Leading Organization Design "Sheds light on the challenges of organization design in a complex enterprise and more importantly provides an insightful and practical roadmap for business decisions." —Randy MacDonald, SVP, human resources, IBM "Designing organizations for performance can be a daunting task. Kesler and Kates have done an admirable job distilling the inherent complexity of the design process into manageable parts that can yield tangible results. Leading Organization Design provides an essential hands-on roadmap for any business leader who wants to master this topic." —Robert Simons, Charles M. Williams Professor of Business Administration, Harvard Business School "Kesler and Kates have encapsulated their wealth of knowledge and practical experience into an updated model on organizational design that will become a new primer on the subject." —Neville Isdell, retired chairman and CEO, The Coca-Cola Company "In today's world of global business, organizational design is a critical piece of long-term success. Kesler and Kates have captured multiple approaches to optimize global opportunities, while highlighting some of the keys to managing through organizational transition. A great read for today's global business leaders." —Charles Denson, president, Nike Brand "Leading Organization Design has some unique features that make it valuable. It is one of the few and certainly only recent books to take us through an explicit process to design modern organizations. This is accomplished with the five-milestone process. The process is not a simple cookbook. Indeed, the authors have achieved a balance between process and content. In so doing, Kesler and Kates show us what to do as well as how to do it." —Jay Galbraith, from the Foreword

Organizational change doesn't have to be so difficult. Leading change expert Jake Jacobs shares eight fail-safe ways to make any change initiative at any organization easier, faster, and more effective. In a recent Fast Company article, nine CEOs said the biggest challenges their companies face are all related to change. Change is a constant need and a constant challenge for every organization—large or small, for-profit, nonprofit, or governmental. Is there a way to make it easier? If you're trying to lift something heavy, it helps to have a lever. In this book, Jake Jacobs provides eight levers that can transform the typical change process into something far smoother and more efficient—he calls the new process Leverage Change. Jacobs offers proven advice and real-life examples that will accelerate every step of the change process, including designing your own customized change process, figuring out where the real energy for change is in your organization, striking the right balance between explicit direction and creative collaboration, making change work as part of people's regular routines, and more. Archimedes said with the right lever, he could move the world—with Jacobs' eight levers, you can change your world.

A practical guide for executives and managers who need to make restructuring decisions. This book shows business leaders how to examine their choices, and examples and worksheets pilot readers through the essential steps of organisational design.

This upper-level textbook provides a practical guide to the field of organization design, grounded in academic literature. It is set apart from other books on the topic by its commitment to be relevant to Masters students, as well as practitioners looking for evidence-based guidance. The book provides a solid theoretical background for students, defining what organization design is, exploring the history of the field, and describing established frameworks and theories. It then investigates why organizations may seek to embark on a re-design, and what a well-designed organization looks like, referencing case studies and the authors own research. From there, it takes students through how organization design occurs, examining various models for intervention, the core steps in designing an organization, and what challenges a practitioner may face, all illustrated by stories from the field. This book includes a wide range of didactic elements for students, including learning objectives, case study examples, review questions, and further reading. It examines the impact of new ways of organizing, and draws on the authors years of experience as a consultant to ensure that academic theory is seamlessly melded with practical application. .

To thrive in today's rapidly changing, global, dynamic business environment characterized by constant change and disruption, organizations must be able to adapt and innovate to maintain their competitive edge. Organization Design: Creating Strategic & Agile Organizations prepares students to make smart strategic decisions when designing and redesigning organizations. Structured around Galbraith's Star Model™, the text explores five facets of organization design: strategy, structure, processes, people, and rewards. Author Donald L. Anderson distills contemporary and classic research into practical applications and best practices. Cases, exercises, and a simulation activity provide multiple opportunities for students to practice making design decisions. Includes an innovative organization design simulation activity that puts students in the role of a design practitioner!

