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Some organizations are slow to change, and limited in scope when change does occur. Yet, without continuous and systematic organizational change,

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Guide the competitiveness--even survival--of many organizations may be at risk. This book examines how organizations can, and should, transform their structures and practices to compete in a world economy. Research results from a multi-

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disciplinary team of researchers at Massachusetts Institute of Technology, along with the experiences and insights of a select group of industry practitioners, are integrated into a model that stresses the need for systematic and transformative

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rather than piecemeal or incremental changes in organization practices and policy. A team of scholars with expertise in the areas of corporate strategy, organizational behavior, human resource management, and the management of technology draw

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on research data collected from companies in the United States, Asia, and Europe to analyze current practices as well as to propose alternatives. This integration of research and experience results in an argument for a new organizational learning

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Guide—one capable of gaining advantage from employee diversity, cooperation across organizational boundaries, strategic restructuring, and advanced technology. The book begins with a foreword by Lester C. Thurow.

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This is the first book to address the hot topic of functional silica gels and their applications. Originally used mainly in chromatography, specialized silica gels have evolved into crucially important functional

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nanomaterials suitable for use in, amongst other things, chemical synthesis, analysis, purification, surface protection and drug release. It is estimated that the world's current 1 billion dollar market for sol-gels (mostly silica-based) will grow by more than 5%

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per year from 2006 to 2011.

Actually, as many revolutionary products are now reaching the market, it will increase much faster. Commercial applications include glasses, paints, catalysts and fragrances. Medical uses include the delivery of vitamins,

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hormones and acne treatments and the synthesis of the powerful anticancer drug, taxol. Sol-gel technology also forms the basis of the MetaChip, thanks to which potential new drugs can be identified rapidly and simultaneously. With content

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relevant to both scientific and commercial viewpoints, the book will interest researchers and undergraduates as well as managers and consultants in the chemical industry. Those from an industrial background will gain a clear picture of what this

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technology is all about and how it can be used to solve their specific problems. All readers will benefit from the clear, concise style and consistent treatment of topics. The book demonstrates how chemists synthesize, from the bottom-up, tailor-made

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Guide (nano)materials of immense practical importance spanning the fields of chemistry, physics, materials science, engineering, biology and medicine. It also shows how the versatility of silica gels results from their physical and chemical properties. An

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Updated outlook on new commercial products, and the companies which make them, greatly adds relevance and practical value to the text.

The crystalline state is the most commonly used essential solid

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active pharmaceutical ingredient (API). The characterization of pharmaceutical crystals encompasses many scientific disciplines, but the core is crystal structure analysis, which reveals the molecular structure of essential pharmaceutical

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Compounds. Crystal structure analysis provides important structural information related to the API's wide range of physicochemical properties, such as solubility, stability, tablet performance, color, and hygroscopicity. This book entitled

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Guide "Pharmaceutical Crystals"

focuses on the relationship between crystal structure and physicochemical properties. In particular, the new crystal structure of pharmaceutical compounds involving multi-component crystals, such as co-

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crystals, salts, and hydrates, and polymorph crystals are reported. Such crystal structures were investigated in the latest studies that combined morphology, spectroscopic, theoretical calculation, and thermal analysis with crystallographic study. This

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Guide highlights the importance of crystal structure information in many areas of pharmaceutical science and presents current trends in the structure-property study of pharmaceutical crystals. The Guest Editors of this book hope the readers enjoy a wide

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an introduction to neuroscience

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neuroscience but don't need so many anatomical or biochemical details given in "classical" textbooks for future doctors or biologists. It does not require any previous knowledge in basic science, such as physics or chemistry. On the other hand, it

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contains chapters that do go beyond the issues dealt with in most neuroscience textbooks: One chapter about mathematical modelling in neuroscience and another about "tools of neuroscience" explaining important methods. The book is

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Experience and its Neural Basis
The last chapter, "Tools of

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Neuroscience" presents important methodological approaches in neuroscience with a special focus on brain imaging. Neuroscience for Psychologists aims to fill a gap in the teaching literature by providing an introductory text for psychology students that can also

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be used in other social sciences courses, as well as a complement in courses of neurophysiology, neuropharmacology or similar in careers outside as well as inside biological or medical fields.

Students of data sciences, chemistry and physics as well as

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engineering interested in
neuroscience will also profit from
the text.

This book summarizes the current
knowledge and experiences on
the use of soil testing and plant
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assessing nutritional requirements of crops, efficient fertilizer use, saline-sodic conditions, and toxicity of metals. Discussions on analytical instrumentation used in soil testing, plant analysis, and data processing are included.

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The most important assets of any business are intangible: its company name, brands, symbols, and slogans, and their underlying associations, perceived quality, name awareness, customer base, and proprietary resources such as

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patents, trademarks, and channel relationships. These assets, which comprise brand equity, are a primary source of competitive advantage and future earnings, contends David Aaker, a national authority on branding. Yet, research shows that managers

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cannot identify with confidence
their brand associations, levels of
consumer awareness, or degree
of customer loyalty. Moreover in
the last decade, managers
desperate for short-term financial
results have often unwittingly
damaged their brands through

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price promotions and unwise brand extensions, causing irreversible deterioration of the value of the brand name.

Although several companies, such as Canada Dry and Colgate-Palmolive, have recently created an equity management position

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to be guardian of the value of brand names, far too few managers, Aaker concludes, really understand the concept of brand equity and how it must be implemented. In a fascinating and insightful examination of the phenomenon of brand equity,

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aker provides a clear and well-defined structure of the relationship between a brand and its symbol and slogan, as well as each of the five underlying assets, which will clarify for managers exactly how brand equity does contribute value. The

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Guide
author opens each chapter with a historical analysis of either the success or failure of a particular company's attempt at building brand equity: the fascinating Ivory soap story; the transformation of Datsun to Nissan; the decline of Schlitz

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beer; the making of the Ford Taurus; and others. Finally, citing examples from many other companies, Aaker shows how to avoid the temptation to place short-term performance before the health of the brand and, instead, to manage brands

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strategically by creating,
developing, and exploiting each
of the five assets in turn

The conceptualization and
formulation of skin care products
intended for topical use is a
multifaceted and evolving area of

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Guide. Formulators must account for myriad skin types, emerging opportunities for product development as well as a very temperamental retail market. Originally published as "Apply Topically" in 2013 (now out of print), this reissued

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specific properties; formulation,
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selection and interaction,
regulatory concerns that must be
addressed early in development,
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Addressing scale-up and pilot production process and concerns; Testing and Measurements Methods. The 22 chapters written by industry experts such as Roger L. McMullen, Paul Thau, Hemi Nae, Ada Polla, Howard Epstein, Joseph Albanese, Mark Chandler,

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Steve Herman, Gary Kelm,
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along with many others, give the
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