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Many organizations require continuous operation of their mission-critical, IBM® FileNet P8® systems after a failure has occurred. Loss of system resources and services as a result of any failure can translate directly into lost customers and lost revenue. The goal, therefore, is to design and implement a FileNet P8 system that ensures continuous operation even after a failure happens. This IBM Redbooks® publication focuses on FileNet P8 Version 4.5.1 systems disaster recovery. The book covers strategies, preparation levels, site sizing, data replication, testing, and what to do during a disaster. Backup and restore planning is a critical aspect of a disaster recovery strategy. We discuss backup types and strategies. We also discuss alternative strategies such as rolling storage policies and IBM FlashCopy® capability. With the help of use cases and our lab testing environment, the book provides guidelines for setting up a FileNet P8 production environment and a standby FileNet P8 disaster recovery system. This book is intended for IT architects, IT specialists, project managers, and decision makers, who must identify the best disaster recovery strategies and integrate them into the FileNet P8 system design process. This is the first text to cover all aspects of solution processed functional oxide thin-films. Chemical Solution Deposition (CSD) comprises all

solution based thin- film deposition techniques, which involve chemical reactions of precursors during the formation of the oxide films, i. e. sol-gel type routes, metallo-organic decomposition routes, hybrid routes, etc. While the development of sol-gel type processes for optical coatings on glass by silicon dioxide and titanium dioxide dates from the mid-20th century, the first CSD derived electronic oxide thin films, such as lead zirconate titanate, were prepared in the 1980 ' s. Since then CSD has emerged as a highly flexible and cost-effective technique for the fabrication of a very wide variety of functional oxide thin films. Application areas include, for example, integrated dielectric capacitors, ferroelectric random access memories, pyroelectric infrared detectors, piezoelectric micro-electromechanical systems, antireflective coatings, optical filters, conducting-, transparent conducting-, and superconducting layers, luminescent coatings, gas sensors, thin film solid-oxide fuel cells, and photoelectrocatalytic solar cells. In the appendix detailed “ cooking recipes ” for selected material systems are offered. The Caribbean basin region has experienced many economic changes in the new global environment. The islands' business enterprises must function effectively if they are to improve the commercial position of the region's individual economies. This book examines the role producer services, specifically the major accounting firms, play in the sustainability and expansion of the Caribbean basin economies. The first part establishes the frame of reference for the book. A specific and detailed review of accounting services provided throughout the region follows. The third chapter describes the legal and institutional parameters facing accounting practice in the basin. The last section summarizes the general roles of services as they grow and change as well as the economic impact of accounting services. This document is one of a series of IBM® Redbooks® written specifically for the IBM System Blue Gene® supercomputer, IBM Blue Gene/Q®. Blue Gene/Q is the third generation of massively parallel supercomputers from IBM in the Blue Gene series. This document provides an overview of components that comprise a Blue Gene/Q system. It helps System Planners and Customer Engineers plan for the installation of the Blue Gene/Q system. Information is

provided about the physical requirements for the machine room where the Blue Gene/Q system is to be located. Examples of these requirements include floor (weight and cutouts), cooling, and electrical specifications. This book provides one of the first interdisciplinary reviews of the relationship between services, globalisation and trade liberalisation as we enter the twenty-first century. Written by academics and policymakers, it contains a detailed analysis of the characteristics of service trade and of recent and current service trade negotiations. Joining the debate about the role of scholarship and research at American universities, this book examines such issues as postmodern concepts of scholarship, the impact of technology on scholarship, and the promoting of grant writing and scholarly publishing. Challenging the ideal of pure research and atheoretical teaching, contributors debate the impact of research-based graduate study and its faith in pure research on American scholarship, demonstrating how postmodern theories and social and economic problems are exploding the myth of disinterested research. The book also analyzes how academics could grapple with social, political, moral, and pedagogical issues, considers the impact of online databases and electronic journals, and explores the changes that could help faculty find their voices as scholars. Why do some scholarly manuscripts get published while others do not? Who makes the decisions at scholarly journals and presses, and how do they reach those decisions? This volume brings together the experiences of editors of sociology, anthropology, political science, criminal justice, psychology, and other social science journals, and editors and directors of university and commercial presses that focus on the social sciences. Each chapter of this book provides insight into the editor's definition of his/her role, and a look at the relationships among editors, authors, reviewers and readers. The authors offer advice about where to submit, and how to read editors' letters about revising and resubmitting manuscripts. They explore the pleasures and pains, disappointments and successes experienced in their role as 'gatekeeper.' Gathers in one place descriptions of NIST's many programs, products, services, and research projects, along with contact names, phone numbers, and e-mail and World Wide Web

addresses for further information. It is divided into chapters covering each of NIST's major operating units. In addition, each chapter on laboratory programs includes subheadings for NIST organizational division or subject areas. Covers: electronics and electrical engineering; manufacturing engineering; chemical science and technology; physics; materials science and engineering; building and fire research and information technology.

Cents and Sustainability is a clear-sighted response to the 1987 call by Dr Gro Brundtland in *Our Common Future* to achieve a new era of economic growth that is 'forceful and at the same time socially and environmentally sustainable'. The Brundtland Report argued that not only was it achievable, but that it was an urgent imperative in order to achieve a transition to sustainable development while significantly reducing poverty and driving 'clean and green' investment. With some still arguing for significantly slowing economic growth in order to reduce pressures on the environment, this new book, *Cents and Sustainability*, shows that it is possible to reconcile the need for economic growth and environmental sustainability through a strategy to decouple economic growth from environmental pressures, combined with a renewed commitment to achieve significant environmental restoration and poverty reduction.

Beginning with a brief overview of some of the most pressing environmental challenges of our time, the book then explains 'decoupling theory', overviews a number of factors that can undermine and even block efforts to decouple in both developed and developing countries, and then discusses a number of key considerations to assist the development of national 'decoupling strategies'. The book then focuses on presenting evidence to support greater action, not just on climate change, but also on decoupling economic growth from the loss of biodiversity and the deterioration of natural systems, freshwater extraction, waste production, and air pollution. In the lead up to the 2012 United Nations Earth Summit and beyond, *Cents and Sustainability* will be a crucial guide to inform and assist nations to develop strategies to significantly reduce environmental pressures, strengthen their economy, create jobs and reduce poverty. 'I commend the team from The Natural Edge Project and their partners for undertaking to

develop a response to 'Our Common Future' to mark its 20th anniversary.' Dr Gro Brundtland. Sequel to The Natural Advantage of Nations Published with The Natural Edge Project This three-volume set of Pharmaceutical Dosage Forms: Parenteral Medications is an authoritative, comprehensive reference work on the formulation and manufacture of parenteral dosage forms, effectively balancing theoretical considerations with the practical aspects of their development. As such, it is recommended for scientists and engineers in the pharmaceutical industry and academia, and will also serve as an excellent reference and training tool for regulatory scientists and quality assurance professionals. First published in 1984 (as two volumes) and then last revised in 1993 (when it grew to three volumes), this latest revision will address the plethora of changes in the science and considerable advances in the technology associated with these products and routes of administration. The third edition of this book maintains the features that made the last edition so popular but comprises several brand new chapters, revisions to all other chapters, as well as high quality illustrations. Volume two presents:

- Chapters on aseptic facility design, environmental monitoring, and cleanroom operations.
- A comprehensive chapter on pharmaceutical water systems.
- A discussion of quality attributes of sterile dosage forms, including particulate matter, endotoxin, and sterility testing.
- A detailed chapter on processing of parenteral drug products (SVPs and LVPs).
- Presentations on widely used sterilization technologies – steam, gas / chemical, radiation, filtration and dry heat.
- An in-depth chapter on lyophilization.

Articulates salient problems of tenure-track faculty, especially women and faculty of color. Offers a new paradigm to delineate ways in which the academic community can help socialize younger faculty, and honor differences more readily. Colleges and universities across North America are facing difficult questions about automobile use and transportation. Lack of land for new parking lots and the desire to preserve air quality are but a few of the factors leading institutions toward a new vision based upon expanded transit access, better bicycle and pedestrian facilities, and incentives that encourage less driving. Transportation and Sustainable Campus Communities presents a comprehensive

examination of techniques available to manage transportation in campus communities. Authors Will Toor and Spenser W. Havlick give readers the understanding they need to develop alternatives to single-occupancy vehicles, and sets forth a series of case studies that show how transportation demand management programs have worked in a variety of campus communities, ranging from small towns to large cities. The case studies in *Transportation and Sustainable Campus Communities* highlight what works and what doesn't, as well as describing the programmatic and financial aspects involved. No other book has surveyed the topic and produced viable options for reducing the parking, pollution, land use, and traffic problems that are created by an over-reliance on automobiles by students, faculty, and staff. *Transportation and Sustainable Campus Communities* is a unique source of information and ideas for anyone concerned with transportation planning and related issues. Expanded and updated with new findings and new features

New chapter on Global Climate providing a self-contained treatment of climate forcing, feedbacks, and climate sensitivity
New chapter on Atmospheric Organic Aerosols and new treatment of the statistical method of Positive Matrix Factorization
Updated treatments of physical meteorology, atmospheric nucleation, aerosol-cloud relationships, chemistry of biogenic hydrocarbons
Each topic developed from the fundamental science to the point of application to real-world problems
New problems at an introductory level to aid in classroom teaching

This volume is the first handbook that brings together cutting-edge international research on teacher ethos from a broad array of disciplines. The main focus will be on research that illustrates current conceptualizations of ethos and its importance for acting effectively and responsibly in and out of the classroom. Research will encompass updated empirical and philosophical work that points to the difference in learning when teaching is practised as a moral activity instead of a merely functional one. Authors are among the world's foremost researchers whose work crosses over from moral education into psychology, neuroscience, sociology, philosophy, pedagogy, and curriculum, drawing on these various fields of research. Today, more than ever, we understand that teachers, like other professionals, need more than subject-matter

expertise for acting responsibly and doing their best in their daily duties. Doing so requires possessing a guiding system of professional ethics, moral positioning, goals, norms, and values – in other words: a professional ethos. While the handbook concentrates on Western domains in the current era, the work will extend to other cultures and times as well. With this comprehensive range of perspectives, the book will be attractive and useful for researchers on teachers and teaching as well as for teacher educators, curriculum designers, educational officials, and, last-but-not-least, anyone who is interested in what makes a good teacher. This volume is also a tribute to Fritz Oser, a leading scholar in research on ethos, who sadly passed-away during the compilation of this handbook.

Innovative Design Solutions In Landscape Architecture
Steven L. Cantor

This comprehensive visual reference presents the full range of landscape architecture practice, from traditional subjects to contemporary applications. The projects are organized by the type of firm, and each firm is represented by several projects, allowing the reader to compare the design process, style, and content of works by the same designers. This volume is an excellent companion to Mr. Cantor's *Contemporary Trends in Landscape Architecture*, which examines nine compelling new trends in the field. Fifty projects are documented, each in meticulous detail, including site plan, technical illustrations, and construction documents. Each landscape architect contributes his or her own style and personality to these projects, and offers personal insights, anecdotes, and perspective. The book is beautifully illustrated with drawings, high-quality black and white photographs, and a sixteen-page color insert. *Innovative Design Solutions in Landscape Architecture* documents the ingenious results of solving challenging problems, and emphasizes diversity in its range of project types and examples. For some projects the process that led to a design solution is the most compelling aspect, while other projects draw their strength from the individuality and grace of unusual detailing. Still others are in the middle ground, where idealized design intersects practical construction techniques. The author, a registered landscape architect, employs an interdisciplinary approach that encourages interaction among many

professionals, including landscape architects, architects, graphic artists, artists, scientists, economists, urban planners, writers, engineers, and surveyors. The areas of practice, projects, and firms include: The Private Sector-Large Firms Anshen + Allen, Baltimore, MD Clarke + Rapuano Inc., New York City, NY DHM, Denver, CO Carol R. Johnson & Associates, Inc., Cambridge, MA Jones & Jones, Seattle, WA Royston Hanamoto Alley & Abey, Mill Valley, CA The Private Sector-Small and Intermediate Firms Jack Chandler & Associates, Yountville, CA Hargreaves Associates, San Francisco, CA Jacobs/Ryan & Associates, Chicago, IL Elena Saporta/John Taguiri, Cambridge, MA Schmidt Design Group, San Diego, CA Martha Schwartz, Inc., Cambridge, MA SPURLOCK/POIRIER, San Diego, CA The Public and Academic Sector Abyssinian Development Corporation, Harlem, New York City, NY Boston Urban Gardeners, Boston, MA Central Park Conservancy, New York City, NY Prospect Park Alliance, Brooklyn, NY Iowa State University, Ames, IA New Jersey Institute of Technology, Newark, NJ These diverse examples are followed by a provocative conclusion that examines and discusses principles of project management that encourage and reinforce creative design solutions and problem solving. An inclusive and thoroughly cross-referenced index also assists the process of analyzing project types and making comparisons. The author's meticulous detail, structured organization, and eye-catching illustrations make reading Innovative Design Solutions in Landscape Architecture a pleasurable, enriching, and educational experience. It is an invaluable reference source that provides a wealth of information and insights for years to come. "A clear, trenchant book on a topic of enormous importance . . . a courageous plunge into boiling waters. If The One-State Solution helps propel forward a debate that has hardly begun in this country it will have performed a signal scholarly and political function." ---Tony Judt, New York University ". . . a pioneering text. . . [A]s such it will take pride of place in a brewing debate." ---Gary Sussman, Tel Aviv University "The words ' The One-State Solution' seem to strike dread, at the least, or terror, at the most, in any established, institutional, or mainstream discourse having to do with the Israeli-Palestinian conflict. . . . It therefore takes great courage---and I use the word

literally---to title explicitly a book under that infamous label. . . . Virginia Tilley is blessed with such courage and complements it with the requisite academic erudition. . . . Weaving her way through the historical progression of Zionism and through late 20th century and current international and Middle Eastern politics, she shows how the additional, pernicious state of settlement expansion (abetted by other massive human rights violations that go with the occupation) has brought us to the point where only a one-state solution can provide a just peace (and not just a state of conflict management going under the misnomer of peace)." --- Anat Biletsky, Middle East Journal Recent events have once more put the Israeli-Palestinian issue on the front page. After decades of failed peace initiatives, the prospect of reconciliation is in the air yet again as the principal actors maneuver to end the conflict and---the world hopes---bring peace to the region. A one-state solution is a way toward that peace and needs serious, renewed consideration. The One-State Solution explains how Israeli settlements have encroached on the occupied territory of the West Bank and Gaza Strip to such an extent that any Palestinian state in those areas is unworkable. And it reveals the irreversible impact of Israel's settlement grid by summarizing its physical, demographic, financial, and political dimensions. Virginia Tilley elucidates why we should assume that this grid will not be withdrawn---or its expansion reversed---by reviewing the role of the key political actors: the Israeli government, the United States, the Arab states, and the European Union. Finally, Tilley focuses on the daunting obstacles to a one-state solution---including major revision of the Zionist dream but also Palestinian and other regional resistance---and offers some ideas about how those obstacles might be addressed. Virginia Tilley is Chief Research Specialist in the Democracy and Governance Division of the Human Resources Council in Cape Town, South Africa. First Published in 1996. Routledge is an imprint of Taylor & Francis, an informa company. Advances in close-range and remote sensing technologies are driving innovations in forest resource assessments and monitoring on varying scales. Data acquired with airborne and spaceborne platforms provide high(er) spatial resolution, more frequent coverage, and more spectral information. Recent developments in

ground-based sensors have advanced 3D measurements, low-cost permanent systems, and community-based monitoring of forests. The UNFCCC REDD+ mechanism has advanced the remote sensing community and the development of forest geospatial products that can be used by countries for the international reporting and national forest monitoring. However, an urgent need remains to better understand the options and limitations of remote and close-range sensing techniques in the field of forest degradation and forest change. Therefore, we invite scientists working on remote sensing technologies, close-range sensing, and field data to contribute to this Special Issue. Topics of interest include: (1) novel remote sensing applications that can meet the needs of forest resource information and REDD+ MRV, (2) case studies of applying remote sensing data for REDD+ MRV, (3) timeseries algorithms and methodologies for forest resource assessment on different spatial scales varying from the tree to the national level, and (4) novel close-range sensing applications that can support sustainable forestry and REDD+ MRV. We particularly welcome submissions on data fusion.

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