
Field M And Keller Project Management

Pre-Columbian Foodways

Project management

Project Management in Practice

Energy Research Abstracts

E-Collaboration in Modern Organizations: Initiating and Managing Distributed Projects

Green Gene Technology

Advances in Agronomy

Grandpa Gazillion's Number Yard

The Science of Breakable Things

Mastering Project Management

Central Radar System, Over the Horizon Backscatter Radar Program, Proposed (ND,SD,MN)

Communicating Project Management

Final Environmental Impact Statement

Monthly Catalogue, United States Public Documents

Unfolding the Geology of the West

Book Catalog of the Library and Information Services Division: Author-title-series indexes

Advances in Agronomy

Beyond Performance

The Hammer and the Flute

Four Days of You and Me

Book catalog of the Library and Information Services Division

U.S. Government Research & Development Reports

Imaging Culture

Every Good Endeavor

Catalogue of Research Literature for Development: Food production and nutrition

Nuclear Science Abstracts

The Reason for God
Scientific and Technical Aerospace Reports
U.S. 202, Section ES1 Improvements Project, Delaware and Chester Counties
Medium Design
Field Screening Europe
Official Register of the United States
Managing Project Ending
Out of Left Field
Radiation Sterilization. Review of the Literature in Selected Fields
Partiality
Cost and Value Management in Projects
Geological Survey Bulletin
Potato Pants!
Encyclopedia of Women and Religion in North America: Native American creation stories

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PATIENCE DOMINIQUE

Pre-Columbian Foodways Henry Holt and Company (BYR)
We are partial to people with whom we share special relationships--if someone is your child, parent, or friend, you wouldn't treat them as you would a stranger. But is partiality justified, and if so, why? Partiality presents a theory of the reasons supporting special treatment within special relationships and explores the vexing problem of how we might reconcile the moral value of these relationships with competing claims of impartial morality. Simon Keller explains that in order to understand why we give special treatment to our family and

friends, we need to understand how people come to matter in their own rights. Keller first presents two main accounts of partiality: the projects view, on which reasons of partiality arise from the place that people take within our lives and our commitments, and the relationships view, on which relationships themselves contain fundamental value or reason-giving force. Keller then argues that neither view is satisfactory because neither captures the experience of acting well within special relationships. Instead, Keller defends the individuals view, on which reasons of partiality arise from the value of the individuals with whom our relationships are shared. He defends this view by saying that we must accept that two people, whether friend or stranger, can have the same value, even as their value makes different demands upon people with whom they share different

relationships. Keller explores the implications of this claim within a wider understanding of morality and our relationships with groups, institutions, and countries.

Project management Routledge

Cost and Value Management in Projects provides practicing managers with a thorough understanding of the various dimensions of cost and value in projects, along with the factors that impact them, and the managerial approaches that would be most effective for achieving cost efficiency and value optimization. This book addresses cost from a strategic perspective, offering thorough coverage of the various elements of value management such as value planning, value engineering and value analysis from the perspective of projects.

Project Management in Practice Penguin

Advances in Agronomy, Volume 178, the latest release in this leading reference on agronomy, contains a variety of updates and highlights new advances in the field, with each chapter written by an international board of authors. - Includes numerous, timely, state-of-the-art reviews on the latest advancements in agronomy - Features distinguished, well recognized authors from around the world - Builds upon this venerable and iconic review series - Covers the extensive variety and breadth of subject matter in the crop and soil sciences

Energy Research Abstracts Sourcebooks, Inc.

Project Management in Practice, 4th Edition focuses on the technical aspects of project management that are directly related to practice.

E-Collaboration in Modern Organizations: Initiating and Managing Distributed Projects Springer Science & Business Media

The secret of achieving and sustaining organizational excellence revealed In an ever-changing world where only a third of excellent organizations stay that way over the long term, and where even fewer are able to implement successful change programs, leaders are in need of big ideas and new tools to thrive. In Beyond Performance, McKinsey & Company's Scott Keller and Colin Price give you everything you need to build an organization that can execute in the short run and has the vitality to prosper over the long term. Drawing on the most exhaustive research effort of its kind on organizational effectiveness and change management, Keller and Price put hard science behind their big idea: that the health of an organization is equally as important as its performance. In the book's foreword, management guru Gary Hamel refers to this notion as "a new manifesto for thinking about organizations." The authors illustrate why copying management best practices from other companies is more dangerous than helpful Clearly explains how to determine the mutually reinforcing combination of management practices that best fits your organization's context Provides practical tools to achieve superior levels of performance and health through a staged change process: aspire, assess, architect, act, and advance. Among these are new techniques for dealing with those aspects of human behavior that are seemingly irrational (and therefore confound even the smartest leaders), yet entirely predictable Ultimately, building a healthy organization is an intangible asset that competitors copy at their peril and that enables you to skillfully adapt to and shape your environment faster than others—giving you the ultimate competitive advantage.

Green Gene Technology JHU Press

Tens of thousands of readers rely on James Lewis's classic Project Planning, Scheduling & Control for hands-on help in bringing projects in on time and on budget. Now, this higher-level guide takes project managers beyond basic skills. Using the flexible and down-to-earth approach for which Lewis is famed, it covers advanced topics such as identifying customer requirements using QFD (quality function deployment); allocating resources for improved scheduling applying systems thinking; and using decision-support tools in project management.

Advances in Agronomy John Wiley & Sons

"Sixteen geologic field guides explore areas in Colorado, New Mexico, Utah, and Montana"--

Grandpa Gazillion's Number Yard Penguin

Understanding project endings is a significant part of project management, yet there is relatively little work published in this important area. This book addresses the gap, focusing on the successful management of project endings, showing how to plan for the ending of a project, how to create ending competencies, and in particular, how to successfully manage relations with different stakeholders of a project as it is coming to an end. Havila and Salmi use a real-life case in the airline industry to show how the successful ending project was achieved and in doing so portray ideas and experiences not typically considered in the field. Through the case discussion, the complexity of the process is unveiled and the achievement of success for all parties is explained. The book portrays three key success factors: ending competencies, to be developed both at the organizational and individual levels; efficient management of the business network

around the ending project; and involvement at the strategic managerial level. It concludes that project endings are often complex and have far-reaching effects, and therefore, call for close managerial attention.

The Science of Breakable Things Indiana University Press

Award for the Best First Book in the History of Religions from the American Academy of Religion Feminist theory and postcolonial theory share an interest in developing theoretical frameworks for describing and evaluating subjectivity comparatively, especially with regard to non-autonomous models of agency. As a historian of religions, Mary Keller uses the figure of the "possessed woman" to analyze a subject that is spoken-through rather than speaking and whose will is the will of the ancestor, deity or spirit that wields her to engage the question of agency in a culturally and historically comparative study that recognizes the prominent role possessed women play in their respective traditions. Drawing from the fields of anthropology and comparative psychology, Keller brings the figure of the possessed woman into the heart of contemporary argument as an exemplary model that challenges many Western and feminist assumptions regarding agency. Proposing a new theoretical framework that re-orient scholarship, Keller argues that the subject who is wielded or played, the hammer or the flute, exercises a paradoxical authority—"instrumental agency"—born of their radical receptivity: their power derives from the communities' assessment that they no longer exist as autonomous agents. For Keller, the possessed woman is at once "hammer" and "flute," paradoxically powerful because she has become an instrument of the overpowering will of an ancestor, deity, or spirit. Keller

applies the concept of instrumental agency to case studies, providing a new interpretation of each. She begins with contemporary possessions in Malaysia, where women in manufacturing plants were seized by spirits seeking to resacralize the territory. She next looks to wartime Zimbabwe, where female spirit mediums, the Nehanda mhondoro, declared the ancestors' will to fight against colonialism. Finally she provides an imaginative rereading of the performative power of possession by interpreting two plays, Euripides' *Bacchae* and S. Y. Ansky's *The Dybbuk*, which feature possessed women as central characters. This book can serve as an excellent introduction to postcolonial and feminist theory for graduate students, while grounding its theory in the analysis of regionally and historically specific moments of time that will be of interest to specialists. It also provides an argument for the evaluation of religious lives and their struggles for meaning and power in the contemporary landscape of critical theory.

Mastering Project Management IGI Global

Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes. *Central Radar System, Over the Horizon Backscatter Radar Program, Proposed (ND,SD,MN)* Princeton University Press

Grandpa Gazillion and Hildegard show many different uses for the numbers one through twenty at their number yard.

Communicating Project Management Penguin

E-Collaboration in Modern Organizations: Initiating and Managing Distributed Projects combines comprehensive research related to e-collaboration in modern organizations, emphasizing topics relevant to those involved in initiating and managing distributed projects. Providing authoritative content to scholars, researchers, and practitioners, this book specifically describes conceptual and theoretical issues that have implications for distributed project management, implications surrounding the use of e-collaborative environments for distributed projects, and emerging issues and debate related directly and indirectly to e-collaboration support for distributed project management.

Final Environmental Impact Statement Geological Society of America

The significance of food and feasting to Pre-Columbian Mesoamerican cultures has been extensively studied by archaeologists, anthropologists and art historians. Foodways studies have been critical to our understanding of early agriculture, political economies, and the domestication and management of plants and animals. Scholars from diverse fields have explored the symbolic complexity of food and its preparation, as well as the social importance of feasting in contemporary and historical societies. This book unites these disciplinary perspectives — from the social and biological sciences to art history and epigraphy — creating a work comprehensive in scope, which reveals our increasing understanding of the various roles of foods and cuisines in

Mesoamerican cultures. The volume is organized thematically into three sections. Part 1 gives an overview of food and feasting practices as well as ancient economies in Mesoamerica. Part 2 details ethnographic, epigraphic and isotopic evidence of these practices. Finally, Part 3 presents the metaphoric value of food in Mesoamerican symbolism, ritual, and mythology. The resulting volume provides a thorough, interdisciplinary resource for understanding, food, feasting, and cultural practices in Mesoamerica.

Monthly Catalogue, United States Public Documents

Indiana University Press

How to Design the World: Working Without Solutions In Medium Design everyone is a designer. But design, in this case, inverts the typical focus on object over its settings to concentrate on the medium—the matrix space between objects, events, and ideological declarations. It disrupts habitual modern approaches to the world's intractable dilemmas—from climate cataclysm to inequality to concentrations of authoritarian power. In a series of case studies dealing with everything from automation and migration to explosive urban growth and atmospheric changes, Medium Design offers spatial tools for innovation and global decision-making to challenge the authority of more familiar legal or economic approaches. From this perspective, solutions are mistakes and ideologies are unreliable guides. Rather than the modern desire for the new, designers find more sophistication in relationships between emergent and incumbent technologies. Encouraging entanglement, medium design does not try to eliminate problems but rather to put them together in productive combinations. And in the process of reconceptualizing design,

Easterling puzzles over bulletproof powers, Stanley Kubrick, ISIS recruits, literary characters, and iconic activists in the hope of outwitting political deadlocks and offering forms of activism for modulating power and temperament in organizations of all kinds.

Unfolding the Geology of the West

The Open University
A potato and his eggplant nemesis struggle to find the perfect pants in this hilarious, heartwarming tale of forgiveness by bestselling Geisel-Award winning creator Laurie Keller. Potato is excited because today—for one day only— Lance Vance's Fancy Pants Store is selling . . . POTATO PANTS! Potato rushes over early, but just as he's about to walk in, something makes him stop. What could it be? Find out in this one-of-a-kind story about misunderstandings and forgiveness, and—of course—Potato Pants! A Christy Ottaviano Book This title has Common Core connections.

Book Catalog of the Library and Information Services Division: Author-title-series indexes Routledge

A fundamental and well-illustrated reference collection for anyone interested in the role of women in North American religious life.

Advances in Agronomy Verso Books

These Proceedings contain both oral and poster contributions to the first international conference "Field Screening Europe - Strategies and Techniques for On-Site Investigation and Monitoring of Contaminated Soil, Water and Air", held in Karlsruhe September 29 - October 1, 1997. Environmental monitoring and the assessment of chemical contaminations are becoming more and more important. The integrated study of environmental contamination in the field is a rather recent approach. "Field

screening" indicates such field analytical tools, (quick) methods and strategies for on-site or in-situ environmental analysis and assessment of contamination. The classical strategy for investigating contaminants consists of the following steps: site studies, sampling, sample transport to the laboratory, sample preparation, and analysis. This strategy is rather expensive and time consuming. Some investigations, including sample preparation, may last several days. In many cases, the results must be available immediately and are of importance for further decisions. Field screening is an alternative or complement to this strategy that attempts to be cheaper and faster and may achieve the same quality of results. The most important argument for field analytical methods is that the superior accuracy and high costs of laboratory methods are disproportional to the possibility of artifacts from sampling and errors originating from spatial variations of contaminants.

Beyond Performance Elsevier

Communicating Project Management argues that the communication practices of project managers have necessarily become participatory, made up of complex strategies and processes solidly grounded in rhetorical concepts. The book draws on case studies across organizational contexts and combines individual experiences to investigate how project management relies on communication as teams develop

products, services, and internal processes. The case studies also provide examples of how project managers can be understood and studied as writers, further arguing project managers must approach communication as designed experience that must be intentionally inclusive. Author Benjamin Lauren illustrates to readers how teams work together to manage projects through complex coordinative communication practices, and highlights how project managers are constantly learning and evolving by analyzing where they succeed and fail. He concludes that technical and professional communicators have a pivotal role in supporting and facilitating participative approaches to communicating project management.

The Hammer and the Flute Springer

With contributions by numerous experts

Four Days of You and Me McGraw Hill Professional

Advances in Agronomy continues to be recognized as a leading reference and a first-rate source for the latest research in agronomy. Each volume contains an eclectic group of reviews by leading scientists throughout the world. As always, the subjects covered are varied and exemplary of the myriad of subject matter dealt with by this long-running serial. - Timely and state-of-the-art reviews - Distinguished, well recognized authors - A venerable and iconic review series - Timely publication of submitted reviews