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9 x 9 - A Method of Design CRC Press

By presenting the basics of building science along with

aprescribed set of details, *Designing the Exterior Wall* helps you understand why buildings fail and how they can be made more durable through design. Author Linda Brock connects the science and aesthetics of building envelopes through the examination of a variety of construction and cladding types. She features details from real world projects in a variety of climates, successful and unsuccessful case studies, and checklists you can use on your own projects. Helps you reduce your liability by

showing why building envelopes fail and how they can be designed to endure. Moves from theory to actual construction by including hundreds of building envelope details from a broad array of projects and climates. Integrates numerous contemporary case studies, including Frank Gehry's Experiential Music Center in Seattle (thin skins), Renzo Piano's Rue de Meaux housing in Paris (terra cotta cladding), and Mario Botta's San Francisco Museum of Modern Art (prefabricated brick panels). Designing the Exterior Wall is a must-have book, whether you're an architect or a student. Order your copy today.

The Art of Co-Creation
Frontiers Media SA

This book offers a comprehensive introduction to decision-making in an MCDM framework. Designed as a tutorial, it presents the main concepts and methods to be applied, together with essential background information. This includes the concept of nondominance, Simon's bounded rationality, Tversky and Kahneman's prospect theory, and the concepts of behavioral vs. mathematical convergence and premature stopping put forward by Korhonen, Moskowitz and Wallenius. The book concludes with a non-technical review of many popular decision algorithms, including the Analytic Hierarchy Process (AHP), VIMDA, and a number of

classic interactive man-machine algorithms. In essence, the book is a “one-stop” source on everything you need to know about managerial decision-making in the multiple-criteria setting.

Energy Security and Cooperation in Eurasia Birkhäuser

This topical volume contextualizes the heightened interest in sustainable education across the globe and will be of interest to researchers, university leaders, and students interested in a sustainable future for universities and society as a whole.

Points of Contact Springer Nature

Written by four experienced software developers, this is a practical book about

object-based and component-based software development.

Approaches, Case Studies, and Tools for Strategy,

Transformation and Implementation

Bayesian Data Analysis, Third Edition

Bayesian Data Analysis, Third Edition
CRC Press

Applied Operational Research Routledge

The Routledge Companion for Architecture Design and Practice provides an overview of established and emerging trends in architecture practice. Contributions of the latest research from international experts examine external forces applied to the practice and discipline of architecture. Each chapter contains up-to-

date and relevant information about select aspects of architecture, and the changes this information will have on the future of the profession. The Companion contains thirty-five chapters, divided into seven parts: Theoretical Stances, Technology, Sustainability, Behaviorism, Urbanism, Professional Practice and Society. Topics include: Evidence-Based Design, Performativity, Designing for Net Zero Energy, The Substance of Light in Design, Social Equity and Ethics for Sustainable Architecture, Universal Design, Design Psychology, Architecture, Branding and the Politics of Identity, The Role of BIM in Green Architecture, Public Health and the Design Process, Affordable Housing, Disaster Preparation and Mitigation, Diversity and many more. Each chapter follows the running theme of examining external forces applied to the practice and discipline of architecture in order to uncover the evolving theoretical tenets of what constitutes today's architectural profession, and the tools that will be required of the future architect. This book considers architecture's interdisciplinary nature, and addresses its current and evolving perspectives related to social, economic, environmental, technological, and globalization trends.

These challenges are central to the future direction of architecture and as such this Companion will serve as an invaluable reference for undergraduate and postgraduate students, existing practitioners and future architects.

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9th International Conference, C&C 2021, Held as Part of the 23rd HCI International Conference, HCII 2021, Virtual Event, July 24-29, 2021, Proceedings, Part II
Australian Geographic

Become confident in your choices. Where should I live? Is it time to get a new job? Which job candidate should I hire? What business strategy should I pursue? We spend the majority of our lives making decisions, both big and small. Yet, even though our success is largely determined by the choices that we make,

very few of us are equipped with useful decision-making skills. Because of this, we often approach our choices tentatively, or even fearfully, and avoid giving them the time and thought required to put our best foot forward. In *Smart Choices*, John Hammond, Ralph Keeney, and Howard Raiffa—experts with over 100 years of experience resolving complex decision problems—offer a proven, straightforward, and flexible roadmap for making better and more impactful decisions, and offer the tools to achieve your goals in every aspect of your life. Their step-by-step, divide-and-conquer approach will teach you how to:

- Evaluate your plans

Break your potential decision into its key elements

- Identify the key drivers that are most relevant to your goals
- Apply systematic thinking
- Use the right information to make the smartest choice

Smart Choices doesn't tell you what to decide; it tells you how. As you routinely use the process, you'll become more confident in your ability to make decisions at work and at home. And, more importantly, by applying its time-tested methods, you'll make better decisions going forward. Be proactive. Don't wait until a decision is forced on you—or made for you. Seek out decisions that advance your long-term goals, values, and beliefs.

- Take charge of your life

by making Smart Choices a lifetime habit.

Realism, Science, and Pragmatism Springer

People are using the future to search for better ways to achieve sustainability, inclusiveness, prosperity, well-being and peace. In addition, the way the future is understood and used is changing in almost all domains, from social science to daily life. This book presents the results of significant research undertaken by UNESCO with a number of partners to detect and define the theory and practice of anticipation around the world today. It uses the concept of 'Futures Literacy' as a tool to define the understanding of anticipatory systems and processes - also

known as the Discipline of Anticipation. This innovative title explores: • new topics such as Futures Literacy and the Discipline of Anticipation; • the evidence collected from over 30 Futures Literacy Laboratories and presented in 14 full case studies; • the need and opportunity for significant innovation in human decision-making systems. This book will be of great interest to scholars, researchers, policy-makers and students, as well as activists working on sustainability issues and innovation, future studies and anticipation studies. The Open Access version of this book, available at <https://www.taylorfrancis.com/books/e/978135>

1047999, has been made available under a Attribution-NonCommercial-NoDerivs 3.0 IGO (CC-BY-NC-ND 3.0 IGO) license.

An Architectural Guide to the Vertical Envelope SAL, Helsinki Univ. of Technology

A unified Bayesian treatment of the state-of-the-art filtering, smoothing, and parameter estimation algorithms for non-linear state space models.

2nd International Conference, ICAOR 2010, Turku, Finland, August 25-27, 2010, Proceedings Routledge

This collection of original essays aims to reinvigorate the debate surrounding philosophical realism in relation to philosophy of science,

pragmatism, epistemology, and theory of perception. Questions concerning realism are as current and as ancient as philosophy itself; this volume explores relations between different positions designated as 'realism' by examining specific cases in point, drawn from a broad range of systematic problems and historical views, from ancient Greek philosophy through the present. The first section examines the context of the project; contributions systematically engage the historical background of philosophical realism, re-examining key works of Aristotle, Descartes, Quine, and others. The following two sections epitomize the central tension

within current debates: scientific realism and pragmatism. These contributions address contemporary questions of scientific realism and the reality of the objects of science, and consider whether, how or the extent to which realism and pragmatism are compatible. With an editorial introduction by Kenneth R. Westphal, these fourteen original essays provide wide-ranging, salient insights into the status of realism today.

The Role of the Humanities and Social Sciences Springer

Digital design, as seen on the following pages, is no longer a discipline with a single visual signature redefining what is visually real, but rather branches into a myriad of visual

languages, intellectual pursuits and experiential tones. The frames that used to define digital creativities, even a decade ago, are constantly being re-framed. Accordingly, essays in this compilation were divided into four subject categories, directing the reader's attention to various thematic readings. This division reflects the ever-growing richness and diversity of digitally created content. However, any categorization is a simplified convention that provides artificial boundaries. The included projects cover broad conceptual, visual and educational themes. While each paper is internally consistent and coherent, they often

cross established boundaries and venture into the unknown.

Transforming the Future (Open Access) Routledge

The two-volume set LNCS 12794-12795 constitutes the refereed proceedings of the 9th International Conference on Culture and Computing, C&C 2021, which was held as part of HCI International 2021 and took place virtually during July 24-29, 2021. The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions. The papers included in the HCII-C&C volume set were organized in topical sections as follows: Part I: ICT for

cultural heritage; technology and art; visitors' experiences in digital culture; Part II: Design thinking in cultural contexts; digital humanities, new media and culture; perspectives on cultural computing.

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KEEP CONNECTED WITH NEW RELEASES

Smart Innovation of Web of Things CRC Press

This volume collects contributions by leading experts in the area of commutative algebra related to the INdAM meeting "Homological and Computational Methods in Commutative Algebra"

held in Cortona (Italy) from May 30 to June 3, 2016. The conference and this volume are dedicated to Winfried Bruns on the occasion of his 70th birthday. In particular, the topics of this book strongly reflect the variety of Winfried Bruns' research interests and his great impact on commutative algebra as well as its applications to related fields. The authors discuss recent and relevant developments in algebraic geometry, commutative algebra, computational algebra, discrete geometry and homological algebra. The book offers a unique resource, both for young and more experienced researchers seeking comprehensive overviews and extensive bibliographic

references.

From Chains to Systems Birkhäuser

Although Finland achieved a widely acclaimed transformation to become a leading knowledge-based economy in the late 20th century, the 2009 recession, which led to Nokia's restructuring and the downsizing of traditional sectors.

Actors, Capacities, Venues and Effects

John Wiley & Sons

An ideal design is site-specific, which is the only way architecture can create or connect with a specific sense of identity. This requires addressing the structural and local circumstances. This method handbook offers a playful way in which to systematically ascertain a complex

framework and use it for your own design. The "9 x 9 method" takes all relevant factors and their alternate interaction into consideration: location, structure, shell, program, and materiality, all which, in a matrix with various intersections, produce exactly 9 "fields of action" for the design. The individual "fields" are not only illustrated visually with meaningful and eidetic pictures, but are also discussed in texts by leading specialists. For this book, the "9 x 9 method" was completely re-worked and redesigned. Authors: Florian Aicher, Jia Beisi, Adam Caruso, Dietmar Eberle, Franziska Hauser, Vittorio Magnago Lampugnani, Michele Lanza, Arno Lederer,

Silvain Malfroy, Adrian Meyer, Marcello Nasso, Fritz Neumeyer, András Pálffy, Miroslav Šik, Laurent Stalder, Eberhard Tröger.

Living with Systems Intelligence Springer

The book aims to help the reader to become more aware of our astonishing skills of Systems Intelligence. It focuses on everyday systems like families, workplaces and communities. These systems are created through our thoughts, actions and connections with others. They are systems that shape our lives, but also offer the possibility of us changing them from within. We are always part of systems. We can act intelligently from within those systems. Systems Intelligence extends

the concepts of Emotional and Social Intelligence. Systems Intelligence is the innate yet learnable capacity through which we engage with the diverse systems in our lives. The book presents the Eight Dimensions of Systems Intelligence. It looks at how we can better see and understand systems through developing our systems perception. It pushes the reader to not just see systems around them, but to realize that we can often feel systems at work via attunement. It explores how reflection reveals how systems shape our thought processes and how we can develop the way we think. It reveals the systemic effects of positive engagement with others. It shows how an attitude of spirited discovery helps improve existing systems or create new ways of doing things. It stresses the skills and preparedness required for effective responsiveness within systems. It promotes wise action that allows us to work holistically with systems, to adopt a long-term perspective when needed, and to manage destructive emotions. It underscores the importance of a positive attitude to consistently act in systems intelligent ways. The reader can evaluate her strengths in Systems Intelligence by taking the SI-test at: www.systemsintelligence.aalto.fi/test The concept of Systems Intelligence was introduced in 2004 by

Professors Raimo P. Hämäläinen and Esa Saarinen of Aalto University in Helsinki. Additional material on the concept of Systems Intelligence can be found at: www.systemsintelligence.aalto.fi

Improved Methods for Resource Allocation
Routledge

Although workplace design and management are gaining more and more attention from modern organizations, workplace research is still very fragmented and spread across multiple disciplines in academia. There are several books on the market related to workplaces, facility management (FM), and corporate real estate management (CREM) disciplines, but few open up a theoretical

and practical discussion across multiple theories from different disciplines. Therefore, workplace researchers are not aware of all the angles from which workplace management and effects of workplace design on employees has been or could be studied. A lot of knowledge is lost between disciplines, and sadly, many insights do not reach workplace managers in practice. Therefore, this new book series is started by associate professor Rianne Appel-Meulenbroek (Eindhoven University of Technology, the Netherlands) and postdoc researcher Vitalija Danivska (Aalto University, Finland) as editors, published by Routledge. It is titled 'Transdisciplinary

Workplace Research and Management' because it bundles important research insights from different disciplinary fields and shows its relevance for both academic workplace research and workplace management in practice. The books will address the complexity of the transdisciplinary angle necessary to solve ongoing workplace-related issues in practice, such as knowledge worker productivity, office use, and more strategic management. In addition, the editors work towards further collaboration and integration of the necessary disciplines for further development of the workplace field in research and in practice. This book series is relevant for workplace experts both in academia and industry. This second book in the series focuses on the role of workplace management in the organization and the tasks that workplace management needs to consider. The 18 theories that are presented in this book and applied to workplace research discuss management aspects from the organization's perspective or dive deeper into issues related to people and/or building management. They all emphasize that workplace management is a complex matter that requires more strategic attention in order to add value for various stakeholders. The final

chapter of the book describes a first step towards integrating the presented theories into an interdisciplinary framework for developing a grand workplace management theory.

The Science and Art of Structuring Judgement ORLAB Analytics

The conference aims at forming a unique platform to bring together academicians and practitioners from industrial engineering and management engineering as well as from other disciplines working on production function applying the tools of operational research and production/operational management. Topics treated include: computer aided manufacturing, industry 4.0, big data

and analytics, flexible manufacturing systems, fuzzy logic, industrial applications, information technologies in production management, optimization, production economy, production planning and control, productivity and performance management, project management, quality management, risk analysis and management, supply chain management.

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REVIEW OF DECISION ANALYTIC

THINKING AALTO

- This magnificent 284 page piece of scholarship was first published in English in 1939 by W.W. Norton, and reprinted more than a dozen times afterwards. My copy, published by Meridian and Barnes and Noble in October 1961, is the sixth Meridian printed after its first 1957 issue of the book. But the book had more than a dozen publications in French as well. The 1961 Meridian edition was translated "by Bernard Miall from the French of the 10th edition published by Librarie Felix Alcan in Paris and Nouvelle Societe d'Editions Brussels. The author concluded that the Germanic invasions did not destroy the

unity of the ancient world or the Mediterranean. By the 5th Century, there was still a Roman culture, even without an Emperor in the West. The regions by the sea had preserved that culture, and spawned the innovations that followed--monasticism, Christian conversion of the Anglo-Saxons and so on. Moreover, much of this culture emanated from Constantinople, which remained, in the year 600, the center of the world. But "the break with the tradition of antiquity" was caused by "the rapid and unexpected advance of Islam." The result was "the final separation of East from West, and the end of the Mediterranean unity." Whereas before, Africa and Spain had been

part of the Western community, Islam attracted them to "the orbit of Baghdad." The root of the change was "another religion, and an entirely different culture. The Western Mediterranean, having become a Musulman lake, was no longer [the] thoroughfare of commerce and of thought" it had always been before. The Catholic church, interestingly, gained power in Europe, precisely because the Emperor was completely distracted by the advancing "Musulmans," which meant the church no longer had a political counterweight or rival. During the protracted anarchical transitional phase, from 650 to 750, "the tradition of antiquity disappeared...." The

most important section of the book, in my view, is the first chapter in Part II, "The Expansion of Islam in the Mediterranean Basin." Here Pierenne compares the effects of the Germanic invasions to the Islamic conquests. The invading Germanic tribes had "promptly allowed themselves to become absorbed" by European civilization. But Mohammed's "propaganda" gave "his people a religion which it would presently cast upon the world, while imposing its own dominion." The early interpretation of Islam as a sort of schism, like all previous heresies, had already put the western empire "in deadly danger." The

Arab conquest also "brought confusion and chaos upon both Europe and Asia" thanks largely to its unprecedented swiftness and brutality. Pierenne compares it only to the victories of "the Mongol Empires of Atilla, Jenghiz Khan and Tamerlane." But of course, Tamerlane was also Muslim. Unlike the German tribes, moreover, the Musulmans "were exalted by a new faith." With this, the Arabs required the subjection of conquered populations. "And this subjection they enforced wherever they went." The conquered, alone, were taxed, and they were "excluded from the community of the faithful. The barrier was insuperable." The Koran, moreover,

requires "only obedience to Allah, the outward obedience of the inferior, degraded and despicable beings, who are tolerated, but who live in abjection." Henri Pierenne (1862-1935) was born and educated in Belgium, and from 1886 to 1930 was professor of history at the University of Ghent. He received "many foreign academic honors. It's a shame that Pierenne and his body of work have not retained their deserved rankings among contemporary scholars of Islam.-- Alyssa A. Lappen

- 'Going Solo' is the second part of Roald Dahl's sort-of-autobiography, covering Dahl's experiences in Africa and the Mediterranean, initially as part of his

work for Shell, and later on as a fighter pilot in the Second World War. Although it is designed to be read by those who have just finished 'Boy', the tone is more serious, and themes such as warfare are somewhat weightier than Great Mouse Plots and chocolate sampling. Whereas 'Boy' can be enjoyed by children of any age, 'Going Solo' is probably best suited to slightly older children, and even adults. The first half of the book picks up right where 'Boy' leaves off, with Dahl beginning his travels out to East Africa. This part of the book is the more light-hearted and closest in style to 'Boy', with its discussion of snake handlers, warrior servants, and especially the eccentric

people who inhabit the farthest reaches of the Empire. Dahl's description of the oddballs who travel out on the ship with him (including a man who fakes having dandruff to disguise his wig, an elderly couple who run around the deck without a stitch of clothing on, and a woman who will only eat oranges with a fork) is hilarious. The tone gets more serious with the outbreak of the war, with Dahl forced to round up German civilians fleeing the country, and following this he enlists in the RAF. The remainder of the book focuses on his wartime training and service, in Africa, Greece, and later on in the Middle East. I've always regarded this as the most interesting part of the book, and Dahl does an excellent job of describing what it is like to be a fighter pilot; crashing in the desert, shooting down enemy planes, being strafed, diving and banking to avoid being shot down, and especially the appalling loss of life among his fellow pilots. This part of the book also provides a fascinating insight into parts of WW2 that don't get much publicity, such as the hopeless against-the-odds Grecian campaign. In many ways it's a miracle Dahl and several others survived to fight another day. The final chapter sees Dahl invalidated home, and offers some insights into the Home Front during the war. In all, I found 'Going Solo' to be just as good, and

probably better, than fascinations of `Boy'.
`Boy'. Dahl's As I say, it may be
humourous and more suitable for
engaging style is still slightly older children
present, but the book and adolescents, but
covers more serious and this is a must-read for
and (in my opinion) fans of Dahl's work,
interesting issues than children and adult
the child-like alike.