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46-60, Springer, 1996. [ SAT, complete algorithms ... An Algorithm to Evaluate

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Quantified Boolean Formulae and its Experimental Evaluation. Technical report DIS 08-99, March 1999. Significantly ...

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Her work focuses on building partnerships across sectors ... health policy and advocacy, program planning and evaluation, and non-profit management. She served as the Principal Investigator evaluating ...

## *Nancy Epstein, MPH, MAHL*

The 2020 Springer Lecture honored Toronto-based optometrist Barbara ... Caffery has noted how the treatment and evaluation of Sjögren's syndrome have changed as well. "Most important to me has been ...

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*Caffery featured as 2020 Springer Lecture honoree*

Liljedahl, P., et. al. (2016). Special Issue of the First 40 years of the Canadian Mathematics Education Study Group: CMESG. Liljedahl, P., Nicol, C., Oesterle, S ...

*Conference Proceedings*

building on web-based outreach efforts, including reaching parents through child care providers. I also assisted county offices with their program evaluation efforts and provided training ...

*Judith A. Myers-Walls, PhD*

New York: Springer ... and Evaluation of Veteran Supportive Supervisor Training (VSST): Reintegration of the Oregon National Guard and Reserves into the Workplace. Principal Investigator Leslie Hammer, ...

*Shelley MacDermid Wadsworth, PhD*

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*Phase 3 Clinical Trial Subgroup Analysis Across Solid Organ Transplant (SOT) Types Supports Efficacy of Maribavir Over Conventional Therapies in Post-Transplant Recipients With ...*

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*Vasantha Rupasinghe*

Eman received numerous grants to enhance cybersecurity education, workforce development, and capacity building ... related to the development and evaluation of Artificial Intelligence and Machine ...

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Khadija's services include the preparation of pitch decks, investor-oriented business plans, go to market strategy, market/competitors analysis, financial planning, investor offer evaluation ...

*Brandeis Graduate Professional Studies*

Human Rights Education Monitoring and Evaluation Toolkit ... Dordrecht, Netherlands: Springer Publishing, 87-109. Tibbitts, F. (2015). Building a Human Rights Education Movement in the United States.

*Tibbitts, Felisa L. (ft2442)*

31-48 in Building Community and Family Resilience: Research, Policy, and Programs, M. Stout and A.W. Harrist (Eds.). New York: Springer Keating ... Emergency Management

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Agency (FEMA) training / ...

*Chandler, Thomas E. (tec11)*

Our lab conducts research and evaluation studies that examine health outcomes of ...  
Johns Hopkins University International Arts+Mind Lab Award (2019), \$25,000, PI Building on previous exploratory ...

*Girija Kaimal, EdD*

"Over a six-year period, Donlin Gold conducted an extensive, transparent, and independently reviewed scientific evaluation that included significant community participation and scrutiny ...

*Appeal lodged against water permit for Barrick's Donlin JV*

(2010) 'Evaluation of the use of the BBC News School Report project ... Hourigan, Handbook for Digital Learning in K-12 Schools, New York: Springer. Younie, S and Leask, M. (2016) 'Overcoming ...

*Dr Sarah Younie*

3 weeks ago - via Twitter ChaseHughesNBCS Chase Hughes: Jaden Springer, a likely top-20 pick, says he's interviewed with the Knicks, Raptors, Lakers and Suns among many teams. He read the whole ...

The main aim of this book is to present an

intriguing retrospective of Building Performance Evaluation (BPE) as it evolved from Post-Occupancy Evaluation (POE) over the past 25 years. On one hand, this is done by updating original authors' chapter content of Building Evaluation, the first edition published in 1989. That, in turn, is augmented by an orientation toward current and future practice on the other, including new authors who are engaged in ongoing, cutting edge projects. Therefore, individual, methodology oriented chapters covering the fundamental principles of POE and BPE go along with major thematic chapters, topics of which like sustainability or integration of new technologies are addressed in a diversity of case studies from around the globe. Research, methodologies, and framework of POEs continue to evolve. POEs are one step, on the larger scale of BPE, in understanding how buildings function after they are occupied. This resource helps architects, building owners, and facility managers understand the implications and reactions to the facilities that they designed, built and/or commissioned. By considering the whole process from conception to future uses of the building, there can be a more holistic approach to the planning, programming, design, construction, occupancy, and future adaptability of the structure. This book is dedicated to first editor Wolfgang F. E. Preiser who passed away during the process of editing and reviewing chapters of this

volume.

This book is about building evaluation in the broadest sense and it transcends the meaning and conventional boundaries of the evolving field of "post-occupancy evaluation" by focusing on evaluation throughout the building delivery process. This process is seen not just as being linear with a product in mind, i. e. , the completed and occupied building, but rather, it is seen as a cyclic evolution which has as its goal the continuous improvement of the quality of buildings. This goal can only be accomplished if evaluation occurs throughout the building delivery process, and if: 1. the evaluation that does occur is systematic and rigorous, 2. the data that is obtained can be fed into data bases and clearinghouses for use in future generations of buildings, and; 3. there is continuity in information flow. The idea for this book originated with a symposium that was part of a conference held at the Technical University in Delft, Netherlands, in July of 1988, i. e. , IAPS 10, the tenth biannual conference of the "International Association for the Study of People and their Physical Surroundings. " Authors presented papers based on their book chapters, and discussions ensued about the expanded boundaries of the field, about theoretical, methodological, and practical issues, as well as applications in building evaluation. Other relevant topics were

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identified and several additional authors were invited to participate in order to round out the contents of this book.

The book presents the theoretical background of building physics, dealing with the evaluation of physical phenomena related to heat transfer and energy use in buildings, water and water vapour transfer in building structures, daylighting and electric lighting of buildings, sound transmission in building structures and protection against noise, the occurrence and spread of fires in buildings and the thermal response of cities. It contains numerical and computational evaluation methods, numerous computational case studies and examples of experimental analyses. The book demonstrates that the considered physical processes affect the quality of living and working comfort in indoor and outdoor environment.

This book presents cutting-edge work on the energy efficiency and environmental sustainability of buildings, examining EU policies, regulations and technologies for complex systems such as passive buildings, sustainable buildings and, as part of the Energy Performance of Building Directive (EPBD), nearly Zero Energy Buildings (nZEB) requirements. It explores a wide range of topics, including indoor environment requirements, building physics, in-situ experiments to determine the thermal

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properties of buildings, nZEB requirements, building service technology, and methods of evaluating energy efficiency and environmental impacts. It also provides an overview of the best available technologies for nZEB, including those for the rational use of energy, utilization of renewable energy sources, EPBD systems and calculation methods. This book is a valuable resource for students, researchers and practitioners of urban planning, and architecture, civil and mechanical engineering.

Evaluating building materials for environmental sustainability is a complex prospect. How do governmental agencies and the design industry actually measure sustainable initiatives and environmental impacts? This book breaks down the technical vocabulary and principles that define environmentally sustainable choices across interior and exterior architectural products to help the reader understand: Material ingredient selection Energy and water use Emissions, including greenhouse gases Human health and toxicity Social accountability assessment This guide explains the structure of green certifications, standards and ecolabels, life cycle assessment, environmental regulations, and more. It presents a historic timeline for context and a snapshot of current trends and future objectives. It is a comprehensive reference for interior designers, architects, building

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owners, contractors, and students enrolled in interior design and architecture.

Post-occupancy evaluation, focusing on building's occupants and their needs, provides insight into the consequences of past design decisions and forms a sound basis for creating better buildings in the future. This book, first published in 1988, includes a review of the evolution of the field, a conceptual frame-work for POE, and pragmatic information on planning, conducting, and reporting POEs. Post-Occupancy Evaluation categorizes the approaches to building evaluation by describing the three levels of POE effort - indicative, investigative, and diagnostic, each differing in terms of time, resources, and personnel needed. In its scope Post-Occupancy Evaluation is both comprehensive and specific; professionals in the design and planning disciplines will find it an invaluable resource for understanding the theory behind POE's and the procedures needed to put the theory into practice.

This book constitutes the refereed proceedings of the 18th Interational Conference on Information Processing in Medical Imaging, IPMI 2003, held in UK, in July 2003. The 57 revised full papers presented were carefully reviewed and selected from submissions. The papers are organized in topical sections shape modeling, shape analysis, segmentation, color,

performance characterization, registration and modeling similarity, registration and modeling deformation, cardiac motion, fMRI analysis, and diffusion imaging and tractography.

This book comprises a selection of the top contributions presented at the second international conference “Smart and Sustainable Planning for Cities and Regions 2017”, held in March 2017 in Bolzano, Italy. Featuring forty-six papers by policy-makers, academics and consultants, it discusses current groundbreaking research in smart and sustainable planning, including the progress made in overcoming cities’ challenges towards improving the quality of life. Climate change adaptation and mitigation of global warming, generally identified as drivers of global policies, are just the “tip of the iceberg” when it comes to smart energy transition. Indeed, equally relevant towards this current transformation - and key topics in this volume - are ICTs, public spaces and society; next economy for the city; strategies and actions for good governance; urban-rural innovation; rethinking mobility. The book’s depth in understanding and insightfulness in re-thinking demonstrate the breaking of new ground in smart and sustainable planning. A new ground that policy-makers, academics and consultants may build upon as a bedrock for smart and sustainable planning.

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The United Nations included sustainable cities and communities in its 2030 SDGs. Cities and, on a smaller scale, neighborhoods, building managers and firms are now adopting technologies and information systems to help achieve the energy, economic, social and environmental transition. This volume gathers contributions on the key organizational success factors for this transition. To do so, it analyzes the role of information systems, use of data, and technological assistance solutions from multiple perspectives. The goal is to develop a framework that can successfully apply information systems to organizational and environmental issues for smart cities and smart buildings. Accordingly, the book addresses living-lab experiment evaluation techniques, and provides critical analyses of the role of the environment, context and users' behavioral responses. In addition, it discusses key questions on the efficient management of resources, need for appropriate IT solutions, and employing co-creation with users to improve planning and organization.

This open access book focuses on the development of methods, interoperable and integrated ICT tools, and survey techniques for optimal management of the building process. The construction sector is facing an increasing demand for major innovations in terms of digital dematerialization and technologies such as the Internet of Things,

big data, advanced manufacturing, robotics, 3D printing, blockchain technologies and artificial intelligence. The demand for simplification and transparency in information management and for the rationalization and optimization of very fragmented and splintered processes is a key driver for digitization. The book describes the contribution of the ABC Department of the Polytechnic University of Milan (Politecnico di Milano) to R&D activities regarding methods and ICT tools for the interoperable management of the different phases of the building process, including design, construction, and management. Informative case studies complement the theoretical discussion. The book will be of interest to all stakeholders in the building process - owners, designers, constructors, and faculty managers - as well as the research sector.

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