Architecture Research Paper

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When choosing a processor for space computing, there are many factors that come into play: because of the rigors of a harsh environment, developers must find the optimal balance between size, weight, ...

Studying RISC-V architecture to create customized systems for space computing
Architecture news, competitions and projects updated every hour for the architecture professional ...

Architecture News
Researchers describe how withdrawal from nicotine, methamphetamine and cocaine alters the functional architecture and patterns in the brains of mice, compared to control animals, a key to developing ...

Withdrawal from psychostimulants restructures functional architecture of brain
SMEF's Brick School of Architecture is organizing an International Conference on the theme "Blurred Boundaries: In search of an Identity" on 24th, 25th and 26th September, that brings together 19 ...

SMEF's Brick School of Architecture
Zeroing in on specific brain regions when studying drug and alcohol abuse simplifies research but may leave out important insights. In fact, the landscape of the entire brain reorganizes during ...

Drug withdrawal morphs brain communication networks in mice
A project that uses hand-drawing techniques to explore 'contemporary ruins' and another that examines rapidly expanding global cities are included in Dezeen's latest school show by the School of the ...

School of the Art Institute of Chicago presents 10 student architectural projects
A University of Pretoria (UP) architecture lecturer has won the World Building Congress (WBC) 2022 abstract competition. Karen Botes's submission was chosen out of 900 abstracts submitted to the ...

University of Pretoria: UP architecture lecturer takes top spot in global abstract writing contest
AGC Glass Europe supported research, now published in the Coatings Journal, which shows that float glass coated with its Planibel Easy coating has the potential to reduce infectio ...

Float Glass
Pune: SMEF's Brick School of Architecture is organizing an International Conference on the theme " Blurred Boundaries: In search of an Identity" on 24th, 25th and 26th September, that brings together 1 ...

SMEF's Brick School of Architecture to Organize International Conference on " Blurred Boundaries: In Search of an Identity"
In human architecture ... Unlike past research that examined only the sponge's skeleton, the new paper does include several models that attempt to reconstruct the soft, porous tissue of a ...

A Swirling Vortex Is No Match for This Deep-Sea Sponge
Individuals interested in becoming involved in future serverless research and initiatives are invited to join the working group. Download How to Design a Secure Serverless Architecture and ...

Latest Research from Cloud Security Alliance Offers Guidance on Designing Serverless Architecture, Adopting Cloud-Native Key Management Systems
The Franco-German Observatory invites key actors from the Indo-Pacific to discuss questions of economic interdependence and independence, of trade and investment, and the expectations the countries of ...

An Indonesian Perspective on the Indo-Pacific Regional Architecture
Researchers integrated this model into a cognitive robotic architecture and demonstrated that this approach to learning through dialogue is promising for Army applications. In previous research ...

Army research enables robots to learn new concepts
Two new papers, Geomatics Engineering (GE) and Naval Architecture and Marine Engineering ... areas having a lot of scope for further advanced research and job opportunities in India.

GATE 2022: Gateway to better opportunities
ByteDance, the Chinese multinational internet company behind TikTok, has developed a new method for erasing faces in video so that identity distortion and other bizarre effects can be imposed on ...

TikTok Developers Erasing Faces for Augmented Reality Applications
Goodson, dives in as IonQ has delivered another chip technology ahead of schedule - RMQA will be implemented on a new quantum chip platform called Evaporated Glass Traps (EGTs).

IonQ Delivers A New Architecture And Glass Quantum Computer Chip A Year Earlier Than Expected
A molecular biologist and a textile artist may not appear to have much in common, but both are helping bridge the divide between scientific research and the humanities at IU. Justin Kumar, an IU ...

IU faculty combine science, fine arts to create multidisciplinary research
Business owners and CEOs in Sonoma County reveal the effects of the pandemic and their outlooks for the future.

Sonoma County executives hope to put COVID business challenges in the past in 2022
Industry, Technical Solutions Working Group to Address Distributed Computing Best Practices for Managing Connected Vehicles' High Data Volumes The Automotive Edge Computing Consortium (AECC), a ...

Automotive Edge Computing Consortium Publishes White Paper: Distributed Computing in an AECC System
Today at HUAWEI CONNECT 2021, a session on the Internet services industry was held with the theme 'Huawei Enables ISP B2B Transformation and MSP Service Development'. The session was broadcast around ...

This large-format monograph is the first to chronicle exclusively Shigeru Ban's explorations in "paper architecture." Informed by a thorough and early interest in sustainable forms, his innovative practice pioneered the use of paper as a structural element in buildings. This book features permanent and temporary structures, ranging from one-off museums and exhibition spaces to emergency structures for communities displaced by natural and man-made catastrophes. The forty projects featured in the book showcase the variety of possible applications for paper and its derivative forms (cardboard, fiber-based composites). As flexible as it is adaptable, when used in tandem with other locally sourced building materials or post-industrial surplus (maritime shipping containers), Ban's singular use of paper knowingly references paper's traditional uses in vernacular Japanese buildings, and advances modern construction technology, reducing its environmental impact. A number of prominent works from the last decade are featured, including the Nomadic Museums built in New York, Los Angeles, and Tokyo, his work for the Centre Pompidou in Paris and Metz, the Papertainer Museum in Seoul, his pavilions for design and luxury brands like Louis Vuitton and Artek, as well as a number of landmark residences in Japan, Europe, and North America. Of particular focus will be Ban's humanitarian work. Documented in a book for the first time are all the relief projects his studio has undertaken in the last two decades for the U.N. High Commission on Refugees. These include housing for tsunami victims in Sri Lanka and earthquake victims in Turkey and Japan, and emergency shelter for war-ravaged communities in Rwanda and the Congo.

Technological evolutions have changed the field of architecture exponentially, leading to more stable and energy-efficient building structures. Architects and engineers must be prepared to further enhance their knowledge in the field in order to effectively meet new and advancing standards. Architecture and Design: Breakthroughs in Research and Practice is an authoritative resource for the latest research on the application of new technologies and digital tools that revolutionize the work of architects globally, aiding in architectural design, planning, implementation, and restoration. Highlighting a range of pertinent topics such as design anthropology, digital preservation, and 3D modeling, this publication is an ideal reference source for researchers, scholars, IT professionals, engineers, architects, contractors, and academicians seeking current research on the development and creation of architectural design.

Research in and on architecture is as complex as the discipline itself with its different specialist fields, and therefore the results often remain unconnected. Research Culture in Architecture combines digital and analog research issues and demonstrates how important cross-disciplinary cooperation in architecture is today. The complexity and increasing specialization are elaborated on in the various chapters and then linked to the core of architecture, i.e. design. Scientists from the theoretical and practical fields present research results in the following subjects: "design methodology", "architectural space, perception, and the human body", "analog and digital timber construction", "visualization", "robotics", "architectural practice and research", and "sustainability".

This workbook, linked to the ACRL Standards for Information Literacy, provides hands-on tools for reference and instruction librarians as well as those appointed to teach students how to be information literate. There are 35 lessons covering the basics of planning, collecting and evaluating.

History is one of the main aspects that shapes a country's culture and leaves its traces on the built environment in the form of an architectural heritage. Such a heritage records the existence of humans, their past endeavours and in doing so preserves their cultures and traditions for future generations and contributes to the formation of their identities by acting as an inspiration for their architectural achievements. From this perspective, conservation of architectural heritage becomes important to both current and future architectural endeavours. This book discusses several topics of great importance and relevance to the conservation of worldwide architectural heritage. From historic cities and cultural landscapes to some of the largest archaeological sites in the world, conserving such a legacy is a challenging task that requires commitment, effort and international cooperation that this book proves possible. The book has an

abundance of information that undoubtedly covers major areas in the field of architecture heritage. It discusses the challenges faced in the field and demonstrates the importance of such an undertaking to individuals, communities, and cities' identity all over the world. It also highlights the role of individuals and organizations in the precise and complex process of conserving architectural heritage.

A practical guide to research for architects and designers—now updated and expanded! From searching for the best glass to prevent glare to determining how clients might react to the color choice for restaurant walls, research is a crucial tool that architects must master in order to effectively address the technical, aesthetic, and behavioral issues that arise in their work. This book's unique coverage of research methods is specifically targeted to help professional designers and researchers better conduct and understand research. Part I explores basic research issues and concepts, and includes chapters on relating theory to method and design to research. Part II gives a comprehensive treatment of specific strategies for investigating built forms. In all, the book covers seven types of research, including historical, qualitative, correlational, experimental, simulation, logical argumentation, and case studies and mixed methods. Features new to this edition include: Strategies for investigation, practical examples, and resources for additional information A look at current trends and innovations in research Coverage of design studio–based research that shows how strategies described in the book can be employed in real life A discussion of digital media and online research New and updated examples of research studies A new chapter on the relationship between design and research Architectural Research Methods is an essential reference for architecture students and researchers as well as architects, interior designers, landscape architects, and building product manufacturers.

Focusing on the years 1930 to 1960, this book reassesses the relationship between siting and construction. It argues that the the interplay of technology and topography was paramount.

The Department of Building Technology at the Faculty of Architecture at TU Delft is studying and developing cardboard as a potential building material on a broad, systematic and where possible comprehensive basis. The guiding research question is: "How can cardboard be used in both architectural and structural terms as a fully fledged building material, making use of the material-specific properties?" An exploratory phase from 2003 to 2005 - including an outdoor pilot structure (multi-shed), a pilot pavilion accommodating, an exhibition, workshops on resistance to fire and to damp, a first patent (KCPK), the design of an interior wall (Besin) and the publication of this book - was concluded by an international symposium attended by both the paper industry and the building industry. This publication comprises the report on that symposium.

A practical, single-source guide to successful strategies for landscape architecture research As the scope of landscape architecture expands to engage with other disciplines, and streams of information directing this field continue to grow and diversify, it becomes increasingly important for landscape architects to be able to implement a range of effective research strategies when seeking, creating, and validating knowledge. Landscape Architecture Research offers a framework for advancing better design thinking solutions by supplying readers with a system of inquiry tactics that open up a wider range of research possibilities. With a logical and innovative approach that favors legitimacy of knowledge based on collective, grounded practices, rather than strict adherence to protocols drawn only from scientific models, this comprehensive, illustrated guide produces a sound argument for establishing a new paradigm for legitimizing research quality. Landscape Architecture Research presents: Case studies that show how the range of presented research strategies have been successfully used in practice New perspective on the relationship between theory, research, practice, and critique, a relationship that is specific to landscape architecture Detailed coverage of the ways that new knowledge is produced through research activities and practical innovations in landscape architecture The first and only book on this topic of growing importance in landscape architecture, Landscape Architecture Research keeps professionals and students in step with the latest developments in landscape architecture, and delivers a dynamic and flexible game plan for verifying the integrity of their work.

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