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August Frugé

Signal. Image. Architecture John May, 2019 Architecture is immersed in an immense cultural experiment called imaging. Yet the technical status and nature of that imaging must be reevaluated. What happens to the architectural mind when it stops pretending that electronic images of drawings made by computers are drawings? When it finally admits that imaging is not drawing, but is instead something that has already obliterated drawing? These are questions that, in general, architecture has scarcely begun to pose, imagining that somehow its ideas and practices can resist the culture of imaging in which the rest of life now either swims or drowns. To patiently describe the world to oneself is to prepare the ground for an as yet unavailable politics. New descriptions can, under the right circumstances, be made to serve as the raw substrate for political impulses that cannot yet be expressed or lived, because their preconditions have not been arranged and articulated. *Signal. Image. Architecture* aims to clarify the status of computational images in contemporary architectural thought and practice by showing what happens if the technical basis of architecture is examined very closely, if its technical terms and concepts are taken very seriously, at times even literally. It is not a theory of architectural images, but rather a brief philosophical description of architecture after imaging.

Drawing Futures Bob Sheil, Frédéric Migayrou, Luke Pearson, Laura Allen, 2016-11-11 *Drawing Futures* brings together international designers and artists for speculations in contemporary drawing for art and architecture. Despite numerous developments in technological manufacture and computational design that provide new grounds for designers, the act of drawing still plays a central role as a vehicle for speculation. There is a rich and long history of drawing tied to innovations in technology as well as to revolutions in our philosophical understanding of the world. In reflection of a society now underpinned by computational networks and interfaces allowing hitherto unprecedented views of the world, the changing status of the drawing and its representation as a political act demands a platform for reflection and innovation. *Drawing Futures* will present a compendium of projects, writings and interviews that critically reassess the act of drawing and where its future may lie. *Drawing Futures* focuses on the discussion of how the field of drawing may expand synchronously alongside technological and computational developments. The book coincides with an international conference of the same name, taking place at The Bartlett School of Architecture, UCL, in November 2016. Bringing together practitioners from many creative fields, the book discusses how drawing is changing in relation to new technologies for the production and dissemination of ideas.

Handbook of Process Integration (PI) Jiří J Klemeš, 2013-07-31 Since its first development in the 1970s, Process Integration (PI) has become an important methodology in achieving more energy efficient processes. This pioneering handbook brings together the leading scientists and researchers currently contributing to PI development, pooling their expertise and specialist knowledge to provide readers with a comprehensive and up-to-date guide to the latest PI research and applications. After an introduction to the principles of PI, the book reviews a wide range of process design and integration topics ranging from heat and utility systems to water, recycling, waste and hydrogen systems. The book considers Heat Integration, Mass Integration and Extended PI as well as a series of applications and case studies. Chapters address not just operating and capital costs but also equipment design and operability issues, through to buildings and supply chains. With its distinguished editor and international team of expert contributors, *Handbook of Process Integration (PI)* is a standard reference work for managers and researchers in all energy-intensive industries, as well as academics with an interest in them, including those designing and managing oil refineries, petrochemical and power plants, as well as paper/pulp, steel, waste, food and drink processors. This pioneering handbook provides a comprehensive and up-to-date guide to the latest process integration research and applications. Reviews a wide range of process design and integration topics ranging from heat and utility systems to water, recycling, waste and hydrogen systems. Chapters also address equipment design and operability issues, through to buildings and supply chains.

Rationalizing Culture Georgina Born, 2023-09-01 Anthropologist Georgina Born presents one of the first ethnographies of a powerful western cultural organization, the renowned Institut de Recherche et de Coordination Acoustique/Musique (IRCAM) in Paris. As a year-long participant-observer, Born studied the social and cultural economy of an institution for research and production of avant-garde and computer music. She gives a unique portrait of IRCAM's composers, computer scientists, technicians, and secretaries, interrogating the effects of the cultural philosophy of the controversial avant-garde composer, Pierre Boulez, who directed the institute until 1992. Born depicts a major artistic institution trying to maintain its status and legitimacy in an era increasingly dominated by market forces, and in a volatile political and cultural climate. She illuminates the erosion of the legitimacy of art and science in the face of growing commercial and political pressures. By tracing how IRCAM has tried to accommodate these pressures while preserving its autonomy, Born reveals the contradictory effects of institutionalizing an avant-garde. Contrary to those who see postmodernism representing an accord between high and popular culture, Born stresses the continuities between modernism and postmodernism and how postmodernism itself embodies an implicit antagonism toward popular culture.

Landscape as Infrastructure Pierre Bélanger, 2016-11-10 As ecology becomes the new engineering, the projection of landscape as infrastructure—the contemporary alignment of the disciplines of landscape architecture, civil engineering, and urban planning—has become pressing. Predominant challenges facing urban regions and territories today—including shifting climates, material flows, and population mobilities, are addressed and strategized here. Responding to the under-performance of master planning and over-exertion of technological systems at the end of twentieth century, this book argues for the strategic design of infrastructural ecologies, describing a synthetic landscape of living, biophysical systems that operate as urban infrastructures to shape and direct the future of urban economies and cultures into the 21st century. Pierre Bélanger is Associate Professor of Landscape Architecture and Co-Director of the Master in Design Studies Program at Harvard University's Graduate School of Design. As part of the Department of Landscape Architecture and the Advanced Studies Program, Bélanger teaches and coordinates graduate courses on the convergence of ecology, infrastructure and urbanism in the interrelated fields of design, planning and engineering. Dr. Bélanger is author of the 35th edition of the Pamphlet Architecture Series from Princeton Architectural Press, *GOING LIVE: from States to Systems* (pa35.net), co-editor with Jennifer Sigler of the 39th issue of *Harvard Design Magazine*, *Wet Matter*, and co-author of the forthcoming volume *ECOLOGIES OF POWER: Mapping Military Geographies & Logistical Landscapes of the U.S. Department of Defense*. As a landscape architect and urbanist, he is the recipient of the 2008 Canada Prix de Rome in Architecture and the Curator for the Canada Pavilion at Canadian Exhibition, *EXTRACTION*, at the 2016 Venice Architecture Biennale (extraction.ca).

Factories of the Future Tullio Tolio, Giacomo Copani, Walter Terkaj, 2019-02-14 This book is open access under a CC BY 4.0 license. This book presents results relevant in the manufacturing research field, that are mainly aimed at closing the gap between the academic investigation and the industrial application, in collaboration with manufacturing companies. Several hardware and software prototypes represent the key outcome of the scientific contributions that can be grouped into five main areas, representing different perspectives of the factory domain: 1) Evolutionary and reconfigurable factories to cope with dynamic production contexts characterized by evolving demand and technologies, products and processes. 2) Factories for sustainable production, asking for energy efficiency, low environmental impact products and processes, new de-production logics, sustainable logistics. 3) Factories for the People who need new kinds of interactions between production processes, machines, and human beings to offer a more comfortable and stimulating working environment. 4) Factories for customized products that will be more and more tailored to the final user's needs and sold at cost-effective prices. 5) High performance factories to yield the due production while minimizing the inefficiencies caused by failures, management problems, maintenance. This book is primarily targeted to academic researchers and industrial practitioners in the manufacturing

domain.

Pro Functional PHP Programming Rob Aley, 2017-09-27 Bring the power of functional programming to your PHP applications. From performance optimizations to concurrency, improved testability to code brevity, functional programming has a host of benefits when compared to traditional imperative programming. Part one of Pro Functional PHP Programming takes you through the basics of functional programming, outlining the key concepts and how they translate into standard PHP functions and code. Part two takes this theory and shows you the strategies for implementing it to solve real problems in your new or existing PHP applications. Functional programming is popular in languages such as Lisp, Scheme and Clojure, but PHP also contains all you need to write functional code. This book will show you how to take advantage of functional programming in your own projects, utilizing the PHP programming language that you already know. What You'll Learn Discover functional programming in PHP Work with functional programming functions Design strategies for high-performance applications Manage business logic with functions Use functional programming in object-oriented and procedural applications Employ helper libraries in your application Process big data with functional PHP Who This Book Is For Programmers and web developers with experience of PHP who are looking to get more out of their PHP coding and be able to do more with PHP.

Visualizing the Street Pedram Dibazar, Judith Naeff, 2018 Visualizing the Street investigates the social and cultural significance of new developments at the intersection of visual culture and urban space.

Archaeometry of Pre-Columbian Sites and Artifacts David A. Scott, Pieter Meyers, 1994-10-27 Based on the 28th International Archaeometry Symposium jointly sponsored by the University of California, Los Angeles, and the Getty Conservation Institute, this volume offers a rare opportunity to survey under a single cover a wide range of investigations concerning pre-Columbian materials. Twenty chapters detail research in five principal areas: anthropology and materials science; ceramics; stone and obsidian; metals; and archaeological sites and dating. Contributions include Heather Lechtman's investigation of "The Materials Science of Material Culture," Ron L. Bishop on the compositional analysis of pre-Columbian pottery from the Maya region, Ellen Howe on the use of silver and lead from the Mantaro Valley in Peru, and J. Michael Elam and others on source identification and hydration dating of obsidian artifacts.

Farming Systems Research into the 21st Century: The New Dynamic Ika Darnhofer, David Gibbon, Benoît Dedieu, 2012-05-30 Farming Systems Research has three core characteristics: it builds on systems thinking, it depends on the close collaboration between social and biophysical sciences, and it relies on participation to build co-learning processes. Farming Systems Research posits that to contribute towards sustainable rural development, both interdisciplinary collaborations and local actor engagement are needed. Together, they allow for changes in understanding and changes in practices. This book gives an overview of the insights generated in 20 years of Farming Systems Research. It retraces the emergence and development of Farming Systems Research in Europe, summarises the state-of-the-art for key areas, and provides an outlook on new explorations, especially those tackling the dynamic nature of farming systems and their interaction with the natural environment and the context of action.

Log 31 Cynthia Davidson, Dora Epstein Jones, Bryony Roberts, 2014-06-16 [Spring / Summer 2014] New Ancients recognizes the sudden reappearance of history in the work of an emerging group of architects, curators, theorists, and, of course, historians. Drawing a parallel with the 17th-century quarrel between the Ancients and Moderns at the Académie française, guest editors Dora Epstein Jones and Bryony Roberts present the work of practitioners who explore the contemporary possibilities of history. This Spring/Summer 2014 issue particularly emphasizes drawing that synthesizes technology and precedent, including a Piranesi-inspired digital reimagining of Istanbul and an animated analytic drawing of Borromini's San Carlo alle Quattro Fontane linked via a QR code in the magazine.

Pediatric Neurogastroenterology Christophe Faure, Nikhil Thapar, Carlo Di Lorenzo, 2016-11-25 This volume provides a comprehensive and up-to-date theoretical review and practical guide on pediatric gastrointestinal motility and functional disorders. The latest edition includes extensively revised and new chapters to reflect the rapidly growing field of pediatric neurogastroenterology. New topics covered include neurobiology of pain in children, functional oropharyngoesophageal assessment, dysautonomia, and psychotropic drugs. The text also features instructive illustrations, photographs, and tables. Written by world-renown experts in the field, Pediatric Neurogastroenterology: Gastrointestinal Motility and Functional Disorders in Children, Second Edition is a valuable resource for pediatric gastroenterologists, adult gastroenterologists, pediatricians, and all professionals involved in the treatment and management of children with such disorders.

A Skeptic Among Scholars August Frugé, 1993-09-15 When August Frugé joined the University of California Press in 1944, it was part of the University's printing department, publishing a modest number of books a year, mainly monographs by UC faculty members. When he retired as director 32 years later, the Press had been transformed into one of the largest, most distinguished university presses in the country, publishing more than 150 books annually in fields ranging from ancient history to contemporary film criticism, by notable authors from all over the world. August Frugé's memoir provides an exciting intellectual and topical story of the building of this great press. Along the way, it recalls battles for independence from the University administration, the Press's distinctive early style of book design, and many of the authors and staff who helped shape the Press in its formative years.

Humanizing Digital Reality Klaas De Rycke, Christoph Gengnagel, Olivier Baverel, Jane Burry, Caitlin Mueller, Minh Man Nguyen, Philippe Rahm, Mette Ramsgaard Thomsen, 2017-09-15 This book aims at finding some answers to the questions: What is the influence of humans in controlling CAD and how much is human in control of its surroundings? How far does our reach as humans really go? Do the complex algorithms that we use for city planning nowadays live up to their expectations and do they offer enough quality? How much data do we have and can we control? Are today's inventions reversing the humanly controlled algorithms into a space where humans are controlled by the algorithms? Are processing power, robots for the digital environment and construction in particular not only there to rediscover what we already knew and know or do they really bring us further into the fields of constructing and architecture? The chapter authors were invited speakers at the 6th Symposium Design Modelling Symposium: Humanizing Digital Reality, which took place in Ensa-Versailles, France from 16 - 20 September 2017.

Molecular Pathology in Clinical Practice Debra G.B. Leonard, 2007-11-25 This authoritative textbook embodies the current standard in molecular testing for practicing pathologists, and residents and fellows in training. The text is organized into eight sections: genetics, inherited cancers, infectious disease, neoplastic hematopathology, solid tumors, HLA typing, identity testing, and laboratory management. Discussion of each diagnostic test includes its clinical significance, available assays, quality control and lab issues, interpretation, and reasons for testing. Coverage extends to HIV, hepatitis, developmental disorders, bioterrorism, warfare organisms, lymphomas, breast cancer and melanoma, forensics, parentage, and much more. Includes 189 illustrations, 45 in full-color. This textbook is a classic in the making and a must-have reference.

Boost Graph Library Jeremy G. Siek, Lie-Quan Lee, Andrew Lumsdaine, 2001-12-20 The Boost Graph Library (BGL) is the first C++ library to apply the principles of generic programming to the construction of the advanced data structures and algorithms used in graph computations. Problems in such diverse areas as Internet packet routing, molecular biology, scientific computing, and telephone network design can be solved by using graph theory. This book presents an in-depth description of the BGL and provides working examples designed to illustrate the application of BGL to these real-world problems. Written by the BGL developers, The Boost Graph Library: User Guide and Reference Manual gives you all the information you need to take advantage of this powerful new library. Part I is a complete user guide that begins by introducing graph concepts, terminology, and generic graph algorithms. This guide also takes the reader on a tour through the major features of the BGL; all motivated with example problems. Part II is a comprehensive reference

manual that provides complete documentation of all BGL concepts, algorithms, and classes. Readers will find coverage of: Graph terminology and concepts Generic programming techniques in C++ Shortest-path algorithms for Internet routing Network planning problems using the minimum-spanning tree algorithms BGL algorithms with implicitly defined graphs BGL Interfaces to other graph libraries BGL concepts and algorithms BGL classes-graph, auxiliary, and adaptor Groundbreaking in its scope, this book offers the key to unlocking the power of the BGL for the C++ programmer looking to extend the reach of generic programming beyond the Standard Template Library.

Graphic Imprints Carlos L. Marcos,2018-05-30 This is the Proceedings of the International Congress of Graphic Design in Architecture, EGA 2018, held in Alicante, Spain, May 30-June 1, 2018. About 200 professionals and researchers from 18 different countries attended the Congress. This book will be of interest to researchers in the field of architecture and Engineering. Topics discussed are Innovations in Architecture, graphic design and architecture, history and heritage among others.

VERSUS: Heritage for Tomorrow Correia, Mariana,Dipasquale, Letizia,Mecca, Saverio,2014 Vernacular architecture represents a great resource that has considerable potential to define principles for sustainable design and contemporary architecture. This publication is the result of an overall aim to produce a valuable tool for analysis regarding vernacular heritage through different assessments, in order to define principles to consider for sustainable development. This was possible through a comprehensive reflection on the principles established and the strategies to recognise in different world contexts. The present publication was the result of an in-depth approach by 46 authors from 12 countries, concerned with the analysis and critical assessment of vernacular heritage and its sustainable perspective. The book presents 8 chapters addressing operational definitions and synopses advances, regarding the main areas of vernacular heritage contribution to sustainable architecture. It also presents 15 chapters and 53 case studies of vernacular and contemporary approaches in all the 5 continents, regarding urban, architectural, technical and constructive strategies and solutions. VERSUS, HERITAGE FOR TOMORROW: Vernacular Knowledge for Sustainable Architecture is the result of a common effort undertaken by the partners ESG | Escola Superior Gallaecia, Portugal, as Project leader; CRAterre | École Nationale Supérieure d'Architecture de Grenoble, France; DIDA | Università degli Studi di Firenze, Italy; DICAAR | Università degli Studi di Cagliari, Italy; and UPV | Universitat Politècnica de València, Spain. This is the final outcome of VerSus, an European project developed from 2012 to 2014, in the framework of the Culture 2007-2013 programme.

GIEE 2011 André Béraud,Anne-Sophie Godfroy,Jean Michel,2012 Increasing young people's interest in the sciences and mathematics and underlining the importance of Engineering and Technology developments in shaping our collective future is an ongoing project in the education sector. This book presents various analyses and ideas for possible solutions.

Radiopharmacy and Radiopharmaceuticals A. E. Theobald,1985

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