

Marc Emery

INNOVATIONS DURABLES

une autre architecture française

APPROPRIATE SUSTAINABILITIES

New Ways in French Architecture

ante prima

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Appropriate Sustainabilities New Ways In French Architecture

Giuseppe T. Cirella



Appropriate Sustainabilities New Ways In French Architecture:

Innovations Durables / Appropriate Sustainabilities Marc Emery, 2002-10-25 Whilst France's contemporary architecture is highly regarded throughout the world her architects have hardly been leading protagonists in the debate on ecological building. The developments featured in this book however should serve to correct this impression. Between 1999 and 2002 Electricité de France (EDF) initiated an ambitious research programme to bring together first class architects and innovative technologies involving renewable energy strategies to reduce energy consumption, newly developed software programs to support ecologically oriented architectural design etc. The goal was to create sustainable and aesthetically pleasing architecture. This book documents the submissions from both established and younger architects. Amongst those included are Jacques Ferrier, Christian Hauvette, Marc Mimram and François Roche. **Peformative Architecture** Branko Kolarevic, Ali Malkawi, 2005-07-08. First Published in 2004. Routledge is an imprint of Taylor & Francis, an information company.

Appropriate Sustainabilities, 2002 **Digital Heritage** Marinos Ioannides, Dieter Fellner, Andreas Georgopoulos, Diofantos Hadjimitsis, 2010-11-02. This volume comprises the proceedings of the Third International Euro-Mediterranean Conference EuroMed 2010 on the historical island of Cyprus. The focal point of this conference was digital heritage, which all of us involved in the documentation of cultural heritage continually strive to implement. The excellent selection of papers published in the proceedings reflects in the best possible way the benefits of exploiting modern technological advances for the restoration, preservation and documentation of any kind of cultural heritage. Above all, we should always bear in mind that what we do now may be used by people in another century to repair, rebuild or conserve the buildings, monuments, artifacts and landscapes that seem important. Recent events like earthquakes, tsunamis, volcanic eruptions, fires and insurrections show that we can never be too prepared for damage to and loss of the physical and non-tangible elements of our past and in general our cultural heritage. To reach this ambitious goal, the topics covered included experiences in the use of innovative recording technologies and methods and how to take best advantage of the results obtained to build up new instruments and improved methodologies for documenting in multimedia formats, archiving in digital libraries and managing a cultural heritage. Technological advances are very often reported in detail in specialized fora. This volume of proceedings establishes bridges of communication and channels of co-operation between the various disciplines involved in cultural heritage preservation. □□□□□□□□, 2006 CSTB STDPC PEXE *Landscape Australia*, 2002.

Sustainable Design Marie-Hélène Contal-Chavannes, Jana Revedin, 2013-02-12. The concept of sustainability stands at the center of efforts to develop an architecture capable of meeting the challenges of the future. In urban structures as well as in design and the details of execution, sustainable architecture demands a value-preserving, resource-friendly approach to materials and construction. It was in large part in order to do justice to this development that in 2007 the Cité de l'Architecture et du Patrimoine and Jana Revedin created the international Global Award for Sustainable Architecture, which

honors architects who have specifically excelled in the area of sustainability This book documents the work of the prizewinners for 2007 and 2008 A first section introduces the work and thought of each architect while a second takes an in depth look at two or three projects that illustrate their distinctive approach The 2007 prizewinners are Stefan Behnisch Germany Balkrishna Doshi India Fran oise H l ne Jourda France Hermann Kaufmann Austria and Wang Shu China For 2008 the honorees are Fabrizio Carola Italy Mali Philippe Samyn Belgium Carin Smuts South Africa Andrew Freear and his Rural Studio USA and Alejandro Aravena for Elemental Chile Das Konzept der Nachhaltigkeit steht im Mittelpunkt der Entwicklung einer zukunftsfigen Architektur In urbanen Strukturen ebenso wie in Entwurf und Detail der Ausf hrung ist der werterhaltende ressourcenschonende Umgang mit Material und Konstruktion gefordert Nicht zuletzt um dieser Entwicklung gerecht zu werden initiierte die Cit de l Architecture et du Patrimoine und Jana Revedin im Jahre 2007 erstmals den internationalen Global Award for Sustainable Architecture der Architekten pr miert die sich durch einen besonderen nachhaltigen Ansatz auszeichnen Das Buch dokumentiert das Schaffen der Pr mierten der Jahre 2007 und 2008 Ein erster Teil f hrt jeweils in die Arbeit und das Denken des Architekten ein ein zweiter Teil pr sentiert ausf hrlich zwei bis drei Projekte die den jeweiligen Ansatz illustrieren Die Pr mierten des Jahres 2007 sind Stefan Behnisch Deutschland Balkrishna Doshi Indien Fran oise H l ne Jourda Frankreich Hermann Kaufmann sterreich und Wang Shu China die Gewinner des Jahres 2008 sind Fabrizio Carola Italien Mali Philippe Samyn Belgien Carin Smuts S dafrika Andrew Freear und sein Rural Studio USA und Alejandro Aravena f r Elemental Chile

Sustainable Living Dominique Gauzin-Müller, 2006 Since the 1992 Earth Summit in Rio de Janeiro the concept of sustainability has come to the fore in the building industry as well as elsewhere It requires the use of intelligent technology innovative structures ecologically sound materials and environment related energy management This development is particularly vigorous in the residential sphere since we now see a growing sensitivity to quality of life and accommodation people increasingly insist on healthy indoor atmosphere natural humidity balance thermal comfort and daylighting This book offers a thorough and technically detailed documentation of 25 sustainable residential structures both in the high tech and low tech domain The individual projects differ greatly in size and in the materials used The examples are chosen from 18 countries on all five continents and are located both in rural and urban areas

BOOK JACKET Sustainable Architecture and Urbanism Dominique Gauzin-Müller, 2002-07-01 Since the mid 1980s and in particular the 1992 environmental summit in Rio de Janeiro sustainability has become a global issue and the subject of international debate In the context of architecture sustainability implies the use of intelligent technology innovative construction methods ecologically friendly materials and use of environmentally friendly energy resources This book begins with an overview of the various approaches and developments in sustainable architecture followed by an in depth section on urbanism looking at several European towns In the third section the technologies materials and methods of ecological architecture are examined Concluding the volume are 23 sophisticated and innovative European case studies The

author and architect Dominique Gauzin M ller has specialised on energy and environmental issues and ecological architecture for over 15 years *Sustainable Urban Development Volume 4* Ian Cooper,2008 Sustainable Human-Nature Relations Giuseppe T. Cirella,2020-04-03 This book addresses sustainability thinking and the bigger picture by taking into consideration how and from where contemporary schools of thought emerged approximately a quarter century ago Evidence from the literature illustrates a number of key concepts and techniques that have been tested and continue to be tested within various multi disciplinary fields on societal functionality Research into sustainable societies needs to be sound ethical and creative A cross sectoral interdisciplinary examination of challenges and strategies is used to interlink sustainability thinking and human nature relations With an ever growing number of people now concentrated within urban areas providing not only environmental quality and livable space but also security and resilient urban systems is becoming increasingly important This urbanization trend has overlapped with environmental degradation consumption of natural resources habitat loss and overall ecosystem change Consequently the goal is for cleaner safer societies with higher standards of living to excel in support of current and future generational communities The book tackles these challenges by integrating environmental scholarship economic evaluation and urban strategies under one umbrella of thought The relational paradigms presented include examples that correlate developed and developing countries socioeconomics and community development and governance of knowledge and education As such the book argues furthering of knowhow should be accessible and shared in order to achieve maximum innovation and benefit Sustainability thinking after all is a metric for intrinsic human nature relations in terms of past performance present development and future goals This book discusses this metric and offers novel approaches to growing societies and what we can do next *Architects, Sustainability and the Climate Emergency* Peter Raisbeck,2022-11-16 Architects Sustainability and the Climate Emergency A Political Ecology chronicles how architects have shaped their ideas of the city and sustainability as knowledge of the climate emergency has unfolded Have architects responded to the climate crisis too slowly **Urban heritage in times of uncertainty** Dimitra Babalis,2019-12-30 How should designers respond to urban uncertainty How can we ensure our urban heritage is protected against urban risks and climate change How can we create places that increase urban quality socialisation equity and opportunities for change minimising environmental damages This volume addresses current trends and challenges that explore on how we transform our urban heritage in ways which increase urban resilience embracing innovation and technology Part one provides a critical view in driving forward a new conception of urban transformation that should respond to current concerns around economic social and urban change Part two underscores the importance of the current perception of urban and architectural design that can take into consideration climate change **Sustainable Architecture - Between Measurement and Meaning** Carmela Cucuzzella,Sherif Goubbran,2021-01-05 Each day new articles books and reports present new methods standards and technologies for achieving sustainability in architecture Additionally new

materials technological gadgets and data are increasingly considered the staples of architecture's future. As we increasingly embrace this techno advancement, we must be equally aware that we may be pushing architecture into a managerial science and away from its core concerns such as expression, contextuality, functionality, and aesthetics. Sustainable architecture that is focused on the abstract measurements of consumption, energy, and emissions loses sight of the vital role that architecture holds in our world: it is the field that creates our public spaces and our places of dwelling, of business, of production, of leisure, and of creation. Additionally, it fails to comprehend the human dimension of buildings as elements that are deeply connected to their sites, historic contexts, and that play a key role in defining our social relations and our connection to the spaces we occupy and utilize.

Sustainable Architecture: Between Measurement and Meaning takes a step back to reflect on how sustainability in the built environment can be theorized and practiced critically. This book exposes that architecture remains a human and social science that lies at the intersection of measurements and meanings. It reveals that sustainable architecture can still operate in a dialectic space of expression rather than serving as a manifesto for either the technical or socio-cultural extremes. It purports that the human intuition, senses, and skills still hold the key to unravelling alternative futures of sustainable built spaces. And that most importantly, humans still have a place in sustainable architecture. This book will be of interest to students, early career scholars, established researchers, and practitioners studying sustainability in the built environment. It can be used as a reference for those in the fields of design, architecture, landscape, and urban design, urban studies, geography, social sciences, and engineering.

Landscape and Sustainability John Benson, Maggie Roe, 2007-08-07

This unique book addresses the issue of sustainability from the point of view of landscape architecture, dealing with professional practices of planners, designers, and landscape managers. This second edition contains updated and new material reflecting developments during the last five years and comprehensively addresses the relationship between landscape architecture and sustainability. Much in the text is underpinned by landscape ecology in contrast to the idea of landscape as only appealing to the eye or aspiring cerebrally to be fine art. **Landscape and Sustainability** establishes that the sustainability agenda needs a new mindset among professionals; the driving question must always be: is it sustainable? Developing theory into practice from the global to the local scale and from issues of policy and planning through to detailed design and implementation, and on to long-term maintenance and management, the contributors raise and re-examine a complex array of research, policy, and professional issues and agendas to contribute to the necessary ongoing debate about the future of both landscape and sustainability.

Architecture & Sustainable Development (vol.1) Magali Bodart, Arnaud Evrard, 2011-07

This book of Proceedings presents the latest thinking and research in the rapidly evolving world of architecture and sustainable development through 255 selected papers by authors coming from over 60 countries.

The Green Space in Urban Context Hsu-Chung Wang, 2006

Climate Change and Environmental Sustainability Bao-Jie He, Deo Prasad, Gloria Pignatta, Joni Jupesta, 2022-11-24

This book discusses the challenges related to climate change mitigation and adaptation. It

adds valuable strategies and insights into the development of new practices solving the identified social and economic problems related to ecosystem deterioration and anticipating other disasters related to climate change As the decarbonization of cities and communities became an issue of great interest to many researchers the book in hands will be of great importance to decision makers and energy stakeholders and others seeking a more resilient and sustainable future and developing innovative technologies to overcome environmental deterioration This book is a culmination of selected research papers from the first version of the international conference on Climate Chance and Environmental Sustainability which was held in 2021 in collaboration with Chongqing University China

Sustainable Development of Urban Environment and Building Material Hui Li,Yan Feng Liu,Ming Guo,Rui Zhang,Jing Du,2011-10-24 Selected peer reviewed papers from the 4th International Conference on Technology of Architecture and Structure ICTAS 2011 September 22 24 2011 Xi an China

Sustainable Built Environment - Volume I Fariborz Haghighat,Jong-Jin Kim,2009-11-10 Sustainable Built Environment is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Environmental conservation and technological innovation are two principal forces that drive the building industry toward the future Technological innovation offers many opportunities to make buildings more dynamic and comfortable and occupants more comfortable and productive The necessity of environmental conservation on the other hand compels all types of developments and human activities to be environmentally responsive The content of the Theme on Sustainable Built Environment is organized with state of the art presentations covering several topics Urban Design Emerging Issues in Building Design Environment Energy and Health in Housing Design Culture Management Strategies and Policy Issues in the Sustainable Built Environment Using Technology to Improve the Quality of City Life Urban and Regional Transportation which are then expanded into multiple subtopics each as a chapter These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

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