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Programming Environments for Massively Parallel Distributed Systems May 20 2020 The Cray Research MPP Fortran Programming Model.- Resource Optimisation via Structured Parallel Programming.- SYNAPS/3 - An Extension of C for Scientific Computations.- The Pyramid Programming System.- Intelligent Algorithm Decomposition for Parallelism with Alfer.- Symbolic Array Data Flow Analysis and Pattern Recognition in Numerical Codes.- A GUI for Parallel Code Generation.- Formal Techniques Based on Nets, Object Orientation and Reusability for Rapid Prototyping of Complex Systems.- Adaptor - A Transformation Tool for HPF Programs.- A Parallel Framework for Unstructured Grid Solvers.- A Study of Software Development for High Performance Computing.- Parallel Computational Frames: An Approach to Parallel Application Development based on Message Passing Systems.- A Knowledge-Based Scientific Parallel Programming Environment.- Parallel Distributed Algorithm Design Through Specification Transformation: The Asynchronous Vision System.- Steps Towards Reusability and Portability in Parallel Programming.- An Environment for Portable Distributed Memory Parallel Programming.- Reuse, Portability and Parallel Libraries.- Assessing the Usability of Parallel Programming Systems: The Cowichan Problems.- Experimentally Assessing the Usability of Parallel Programming Systems.- Experiences with Parallel Programming Tools.- The MPI Message Passing Interface Standard.- An Efficient Implementation of MPI.- Post: A New Postal Delivery Model.- Asynchronous Backtrackable Communications in the SLOOP Object-Oriented Language.- A Parallel I/O System for High-Performance Distributed Computing.- Language and Compiler Support for Parallel I/O.- Locality in Scheduling Models of Parallel Computation.- A Load Balancing Algorithm for Massively Parallel Systems.- Static Performance Prediction in PCASE: A Programming Environment for Parallel Supercomputers.- A Performance Tool for High-Level Parallel Programming Languages.- Implementation of a Scalable Trace Analysis Tool.- The Design of a Tool for Parallel Program Performance Analysis and Tuning.- The MPP Apprentice Performance Tool: Delivering the Performance of the Cray T3D.- Optimized Record-Replay Mechanism for RPC-based Parallel Programming.- Abstract Debugging of Distributed Applications.- Design of a Parallel Object-Oriented Linear Algebra Library.- A Library for Coarse Grain Macro-Pipelining in Distributed Memory Architectures.- An Improved Massively Parallel Implementation of Colored Petri-Net Specifications.- A Tool for Parallel System Configuration and Program Mapping based on Genetic Algorithms.- Emulating a Paragon XP/S on a Network of Workstations.- Evaluating VLIW-in-the-large.- Implementing a N-Mixed Memory Model on a Distributed Memory System.- Working Group Report: Reducing the Complexity of Parallel Software Development.- Working Group Report: Usability of Parallel Programming System.- Working Group Report: Skeletons/Templates.

I metodi e le tecnologie per l'educazione ambientale Mar 18 2020

Olive Germplasm May 12 2022 The olive (*Olea europaea*) is increasingly recognized as a crop of great economic and health importance world-wide. Olive growing in Italy is very important, but there is still a high degree of confusion regarding the genetic identity of cultivars. This book is a source of recently accumulated information on olive trees and on olive oil industry. The objective of this book is to provide knowledge which is appropriate for students, scientists, both experienced and inexperienced horticulturists and, in general, for anyone wishing to acquire knowledge and experience of olive cultivation to increase productivity and improve product quality. The book is divided into two parts: I) the olive cultivation, table olive and olive oil industry in Italy and II) Italian catalogue of olive varieties. All chapters have been written by renowned professionals working on olive cultivation, table olives and olive oil production and related disciplines. Part I covers all aspects of olive fruit production, from site selection, recommended varieties, pest and disease control, to primary and secondary processing. Part II contains the chapter on the description of Italian olive varieties. It is well illustrated and includes 200 elaiographic cards with colour photos, graphs and tables.

Management of water networks. Proceedings of the Conference «Efficient Management of Water Networks. Design and Rehabilitation Techniques». Ferrara, May 2006 Feb 26 2021

Handbook of Research on Collaborative Teaching Practice in Virtual Learning Environments Sep 04 2021 Modern technology has enhanced many aspects of life, including classroom education. By offering virtual learning experiences, educational systems can become more efficient and effective at teaching the student population. The Handbook of Research on Collaborative Teaching Practice in Virtual Learning Environments highlights program developments in the realm of digital worlds in educational settings. Featuring pedagogical methods and topics relating to cooperative learning, hands-on curriculum, and meta-cognitive dimensions, this publication is a critical reference source for pre-service and in-service teachers, school administrators, higher education faculty, and researchers interested in virtual reality incorporation in the classroom.

PROCEEDINGS 4th International Congress on “Science and Technology for the Safeguard of Cultural Heritage in the Mediterranean Basin” VOL. I Apr 30 2021

Advances in Human Dynamics for the Development of Contemporary Societies Apr 18 2020 This book addresses the importance of human factors in the design of artifacts and systems that serves contemporary individual and societal needs. It reports on cutting-edge, multidisciplinary design research and practices fostering creativity, interaction and co-creation, sustainability, digital development, mobility, as well as science and education. Gathering contributions to the first edition of the AHFE 2021 Affiliated Conference on Human Dynamics for the Development of Contemporary Societies, held virtually on July 25-29, 2021, from USA, this book, which brings together experts with different design and human factors engineering as well as user interface and user experience backgrounds, offers a timely perspective on the role of human factors and design in the developments of modern society and is expected to foster new approaches and interdisciplinary collaboration.

Handbook of Research on Emerging Technologies for Digital Preservation and Information Modeling Jun 01 2021 The effective use of technology offers numerous benefits in protecting cultural heritage. With the proper implementation of these tools, the management and conservation of artifacts and knowledge are better attained. The Handbook of Research on Emerging Technologies for Digital Preservation and Information Modeling is an authoritative resource for the latest research on the application of current innovations in the fields of architecture and archaeology to promote the conservation of cultural heritage. Highlighting a range of real-world applications and digital tools, this book is ideally designed for upper-level students, professionals, researchers, and academics interested in the preservation of cultures.

Water Stress and Crop Plants Feb 09 2022 Plants are subjected to a variety of abiotic stresses such as drought, temperature, salinity, air pollution, heavy metals, UV radiations, etc. To survive under these harsh conditions plants are equipped with different resistance mechanisms which vary from species to species. Due to the environmental fluctuations agricultural and horticultural crops are often exposed to different environmental stresses leading to decreased yield and problems in the growth and development of the crops. Drought stress has been found to decrease the yield to an alarming rate of some important crops throughout the globe. During last few decades, lots of physiological and molecular works have been conducted under water stress in crop plants. **Water Stress and Crop Plants: A Sustainable Approach** presents an up-to-date in-depth coverage of drought and flooding stress in plants, including the types, causes and consequences on plant growth and development. It discusses the physiobiochemical, molecular and omic approaches, and responses of crop plants towards water stress. Topics include nutritional stress, oxidative stress, hormonal regulation, transgenic approaches, mitigation of water stress, approaches to sustainability, and modern tools and techniques to alleviate the water stress on crop yields. This practical book offers pragmatic guidance for scientists and researchers in plant biology, and agribusinesses and biotechnology companies dealing with agronomy and environment, to mitigate the negative effects of stress and improve yield under stress. The broad coverage also makes this a valuable guide enabling students to understand the physiological, biochemical, and molecular mechanisms of environmental stress in plants.

Architectural Graphics Apr 11 2022 This book reports on several advances in architectural graphics, with a special emphasis on education, training, and research. It gathers a selection of contributions to the 19th International Conference on Graphic Design in Architecture, EGA 2022, held on June 2-4, 2022, in Cartagena, Spain, with the motto: "Beyond drawings. The use of architectural graphics".

Food Processing Feb 21 2023

Sensors and Microsystems Jan 08 2022 **Sensors and Microsystems** contains a selection of papers presented at the 14th Italian conference on sensors and microsystems. It provides a unique perspective on the research and development of sensors, microsystems and related technologies in Italy. The scientific values of the papers also offers an invaluable source to analysts intending to survey the Italian situation about sensors and microsystems. In an interdisciplinary approach many aspects of the disciplines are covered, ranging from materials science, chemistry, applied physics, electronic engineering and biotechnologies. Further details of the conference and its full program at the website <http://www.microelectronicsevents.com/AISEM>

Smart future. Teaching, Digital Media and Inclusion Jan 16 2020

Atti della Fondazione Giorgio Ronchi Sep 23 2020

Archeologia e Calcolatori, 30, 2019 Aug 15 2022 Il volume 30 di «Archeologia e Calcolatori» si apre con un inserto speciale, dedicato al trentennale della rivista. Alle introduzioni di F. Djindjian e di P. Moscati, che delineano un quadro dell'informatica archeologica nel suo divenire, seguono gli articoli dei membri del Comitato di Redazione, a testimoniare l'attività di ricerca e di sperimentazione che ha caratterizzato il cammino editoriale della rivista, e il contributo di una giovane laureata dell'Università Bocconi, che ha lavorato a stretto contatto con il team di «Archeologia e Calcolatori». Nella parte centrale sono pubblicati gli articoli proposti annualmente dagli autori. Ne emerge un quadro che rappresenta gli aspetti applicativi più qualificanti dell'informatica archeologica (le banche dati, i GIS, le analisi statistiche, i sistemi multimediali), ma che guarda oggi con sempre maggiore interesse agli strumenti di visualizzazione scientifica e di comunicazione delle conoscenze. Il volume si chiude con gli Atti del XII Workshop ArcheoFOSS (Free, Libre and Open Source Software e Open Format nei processi di ricerca archeologica), un'iniziativa lodevole, nata nel 2006, cui si è più volte dato spazio nelle pagine della rivista.

Taccuino Barbaro Oct 25 2020

CAA2015. Keep The Revolution Going Jul 14 2022 This volume brings together all the successful peer-reviewed papers submitted for the proceedings of the 43rd conference on Computer Applications and Quantitative Methods in Archaeology that took place in Siena (Italy) from March 31st to April 2nd 2015.

The Impact of Technology on Relationships in Educational Settings Feb 15 2020 As the linguistic, cognitive and social elements of our lives are transformed by new and emerging technologies, educational settings are also challenged to respond to the issues that have arisen as a consequence. This book focuses on that challenge: using psychological theory as a lens to highlight the positive uses of new technologies in relationships and educational settings, and to advocate technological learning opportunities and social support where the misuse and abuse of ICT occurs. The Impact of Technology on Relationships in Educational Settings sets out to explore the role of ICTs in relationship forming, social networking and social relationships within our schools and has grown out of the European Cooperation in Science and Technology (COST); Action on cyberbullying, involving 28 participating countries, and two non-COST countries, of which Australia is one. This cutting edge international text offers cross-cultural, psychological perspectives on the positive uses of new and emerging technologies to improve social relationships and examples of best practice to prevent virtual bullying. This comes at a time when much of the focus in current writings has been on the more negative aspects which have emerged as new technologies evolved: cyberbullying, cyber-aggression and cybersafety concerns. This text is ideally suited to researchers and practitioners in the fields of Educational and developmental psychology, as well as those specialising in educational technology and the sociology of education.

Virtual and Augmented Reality: Concepts, Methodologies, Tools, and Applications Oct 05 2021 Virtual and augmented reality is the next frontier of technological innovation. As technology exponentially evolves, so do the ways in which humans interact and depend upon it. **Virtual and Augmented Reality: Concepts, Methodologies, Tools, and Applications** is a comprehensive reference source for the latest scholarly material on the trends, techniques, and uses of virtual and augmented reality in various fields, and examines the benefits and challenges of these developments.

Highlighting a range of pertinent topics, such as human-computer interaction, digital self-identity, and virtual reconstruction, this multi-volume book is ideally designed for researchers, academics, professionals, theorists, students, and practitioners interested in emerging technology applications across the digital plane.

Factories of the Future Jan 28 2021 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.

Alcohol as an Alternative Fuel for Internal Combustion Engines Dec 19 2022 This book covers different aspects related to utilization of alcohol fuels in internal combustion (IC) engines with a focus on combustion, performance and emission investigations. The focal point of this book is to present engine combustion, performance and emission characteristics of IC engines fueled by alcohol blended fuels such as methanol, ethanol and butanol. The contents also highlight the importance of alcohol fuel for reducing emission levels. Possibility of alcohol fuels for marine applications has also been discussed. This book is a useful guide for researchers, academics and scientists. ^

Mar 10 2022

Sensors and Microsystems Dec 07 2021 This book collects a number of papers presented at the 13th Italian Conference on Sensors and Microsystems. It provides a unique perspective on the research and development of sensors, microsystems and related technologies in Italy. Besides the scientific value of the papers, this book offers a unique source of data to analysts that intend to survey the Italian situation on sensors and microsystems.

Inclusive Education Aug 23 2020 Starting in the 1970s, the Italian government has passed a set of legislative provisions known as *integrazione scolastica*. Separate special education classes were abolished and all students were admitted into mainstream schools, regardless of any disability, impairment, or any other personal characteristic or social circumstance. The Italian model seems to be an ideal context for the development of inclusive education when compared to other realities in Europe and in the world, where, in some cases, special schools and/or classes are still the only available options for students with disabilities or impairments. Does such perception correspond to reality? This book aims to critically analyse and discuss the Italian model of inclusive education from international and intercultural perspectives, as a way to address a crucial theme for educators, school administrators, policymakers, citizens and parents.

Customer relationship management. Teorie e tecnologie Jan 20 2023 Il Customer Relationship Management (CRM) rappresenta un elemento essenziale per ogni azienda che miri a rimanere competitiva attraverso un costante e preciso monitoraggio delle relazioni con la propria clientela. Questo libro fornisce una ricognizione ampia ed esaustiva di tutto ciò che ruota attorno ad esso, partendo dalla sua stessa definizione e descrizione teorica per arrivare all'individuazione dei benefici che derivano dallo sviluppo e dall'implementazione di un sistema CRM in azienda. Senza trascurare l'analisi dei vari contesti nei quali esso viene oggi utilizzato, nonché di tutte le tecnologie coinvolte. Anziché ancorarsi a una singola prospettiva, il libro identifica ed esplora quattro diverse forme di CRM: strategico, operativo, analitico, collaborativo. Per essere assieme rigoroso sotto il profilo teorico e utile sotto quello manageriale, il libro fonda le proprie analisi sia su ricerche effettuate in ambito accademico, sia su studi compiuti da società private, come Gartner e Forrester, due organizzazioni note per l'affidabilità delle proprie indagini, capaci di fotografare lo stato dell'arte delle più avanzate strategie nel campo del CRM e in quello di aree affini (marketing, vendite, customer service). Forte di queste credenziali, il libro intende rivolgersi sia a studenti di MBA, sia a manager e quadri coinvolti in programmi di CRM e implementazioni di sistema in ambito marketing, vendite o assistenza clienti.

Social Justice, Media and Technology in Teacher Education Jul 22 2020 This book constitutes the refereed proceedings of the 27th ATEE Spring Conference on Social Justice, Media and Technology, ATEE 2021, held in Florence, Italy, during October 28–30, 2021. The 19 full papers included in this book were carefully reviewed and selected from 49 submissions. They were organized in topical sections as follows: teaching critical media/digital literacy in multicultural societies; decommunitizing teacher (digital) education; and digital technology and equity for inclusive teaching.

From Smart City to Smart Region Dec 27 2020 This book offers a fascinating exploration of the relationship between information and communication technologies (ICTs) and spatial planning, expanding the concept of “urban smartness” from the usual scale of buildings or urban projects to the regional dimension. In particular, it presents the outcomes of research undertaken at Politecnico di Milano, in collaboration with Telecom Italia, that had three principal goals: to investigate the use of ICTs for the representation, promotion, management, and dissemination of an integrated system of services; to explore the spatial impacts of digital services at different scales (regional, urban, local); and to understand how a system of mobile services can encourage new spatial uses and new collective behavior in the quest for better spatial quality of places. Useful critical analysis of international case studies is also included with the aim of verifying the opportunities afforded by new digital services not only to improve the urban efficiency but also to foster the evolution of urban communities through enhancement of the public realm. The book will be a source of valuable insights for both scholars and local administrators and operators involved in smart city projects.

The Impact of the Roman Army (200 BC-AD 476) Nov 06 2021 This sixth volume of the network Impact of Empire offers a comprehensive reading on the economic, political, religious and cultural impact of Roman military forces on the regions that were dominated by the Roman Empire.

Assistive Technology from Adapted Equipment to Inclusive Environments Dec 15 2019 The concept of Assistive Technology is moving away from adopting the most appropriate devices to overcome the limitations of users, to the designing and setting up of total environments in which people can live, supported by suitable services and additional support devices integrated within the environment. These two perspectives are deeply intertwined, both from technological and social points of view, and the relationship between them currently represent the primary challenge for the field of Assistive Technology. This publication covers the proceedings of the 10th European Conference of the Association for the Advancement of Assistive Technology in Europe (<http://www.aaate.net>), the organisation which stimulates the advancement of assistive technology for the benefit of people with disabilities, including elderly people. This conference seeks to bridge the gap between these two complementary approaches, providing an opportunity to clarify differences and common points, and better define future direction. Topics covered by the conference include: technological innovation in assistive technology; the need for multidisciplinary approaches; equipment interconnectivity and compatibility; cultural aspects and the acceptance of different approaches; and the role of Europe in building inclusion competence worldwide. Disability results not only from a person's intrinsic attributes but also from the context in which they live. This publication is a significant contribution to the advancement of inclusion for people living with a disability everywhere.

equivalenza lauree VO - specialistiche - magistrali Oct 17 2022

E-Learning, E-Education, and Online Training Sep 16 2022 This book constitutes the proceedings of the 3rd International Conference on E-Learning, E-Education, and Online Training, eLEOT 2016, held in Dublin, Ireland, August 31 – September 2, 2016. The 25 revised full papers presented were carefully reviewed and selected from 35 submissions. They focus on topics as augmented reality learning, blended learning, learning analytics, mobile learning, virtual learning environments.

Atti Della Fondazione Giorgio Ronchi Anno LVII N.3-4 Mar 30 2021

New Metropolitan Perspectives Jul 02 2021 The book aims to face the challenge of post-COVID-19 dynamics toward green and digital transition, between metropolitan and return to villages' perspectives. It presents a multi-disciplinary scientific debate on the new frontiers of strategic and spatial planning, economic programs and decision support tools, within the urban-rural areas networks and the metropolitan cities. The book focuses on six topics: inner and marginalized areas local development to re-balance territorial inequalities; knowledge and innovation ecosystem for urban regeneration and resilience; metropolitan cities and territorial dynamics; rules, governance, economy, society; green buildings, post-carbon city and ecosystem services; infrastructures and spatial information systems; cultural heritage: conservation, enhancement and management. In addition, the book hosts a Special Section: Rhegion United Nations 2020-2030. The book will benefit all researchers, practitioners and policymakers interested in the issues applied to metropolitan cities and marginal areas.

L'Analisi Linguistica e Letteraria 2015-1 Aug 03 2021 L'Analisi Linguistica e Letteraria è una rivista internazionale di linguistica e letteratura peer reviewed. Ha una prospettiva sia sincronica che diacronica e accoglie ricerche di natura teorica e applicata. Seguendo un orientamento spiccatamente interdisciplinare, si propone di approfondire la comprensione dei processi di analisi testuale in ambito letterario come anche in ambito linguistico. La rivista è organizzata in tre sezioni: la prima contiene saggi e articoli; la seconda presenta discussioni e analisi d'opera relative alle scienze linguistiche e letterarie; la terza sezione ospita recensioni e una rassegna di brevi schede bibliografiche riguardanti la linguistica generale e le linguistiche delle singole lingue (francese, inglese, russo, tedesco). La rivista pubblica regolarmente articoli in francese, inglese, italiano e tedesco, e occasionalmente anche in altre lingue: nel 2010, ad esempio, ha pubblicato un volume tematico interamente in russo.

Atti Della Fondazione Giorgio Ronchi Anno LXI N.3-4 Nov 18 2022

Agricultural and Food Biotechnologies of Olea europaea and Stone Fruits Jun 13 2022 The reference presents detailed research on the olive (*Olea europaea*) and the stone fruit. Readers will learn about the biotechnology, plant nutrition, plant breeding, pomology, postharvest physiology, plant pathology of these two plant species. In a practical sense, the book also presents applicable agricultural knowledge about these plants for crop improvement, production, nutrients, pest management, disease, genetic, genomic and the food industry. The contributions by the authors of this book include descriptions about the manipulation of variables and genetic resources of inheritance of quantitative genes, crop rotation, soil water, and the effect of temperature on crop production. Aspects such as protecting crops against pests and diseases whilst ensuring the protection of human health are also taken into account. This is a valuable reference for students, scientists, horticulturists and, in general, for anyone wishing to obtain knowledge and experience with olives and drupes to increase productivity.

Structural Studies, Repairs and Maintenance of Heritage Architecture XIV Nov 25 2020 Containing the proceedings of the 14th Conference on Studies, Repairs and Maintenance of Heritage Architecture (STREMAH 2015), this book provides the necessary scientific knowledge required to formulate regulatory policies and to ensure effective ways of preserving the architectural heritage. First held in 1989, the STREMAH conference attracts an extensive range of quality contributions from scientists, architects, engineers and restoration experts from all over the world dealing with various aspects of heritage buildings. The conference proceedings cover a wide range of topics related to the historical aspects and the reuse of heritage buildings, as well as technical issues on the structural integrity of different types of buildings, such as those constructed with materials as varied as iron and steel, concrete, masonry, wood or earth. Material characterisation techniques are also addressed, including non-destructive tests via computer simulation. Other topics include: Surveying and monitoring; Performance and maintenance; Modern (19th/20th century) heritage; Maritime heritage; Simulation and modelling; Material characterisation; New technologies or materials; Corrosion and material decay; Seismic vulnerability; Assessment and re-use of heritage buildings; Heritage and tourism; Social and economic aspects in heritage; Guidelines, codes and regulations for heritage; Heritage management; Defence heritage; Industrial heritage; Transportation heritage.

Bi- and multilingual universities: European perspectives and beyond Nov 13 2019 This collection of the proceedings of the 3rd conference on bi- and multilingual universities, held at the Free University of Bozen-Bolzano from 20 to 22 September 2007, tries to give a state-of-the-art insight into theoretical and practical approaches towards implementing bi- and multilingual models and policies in higher education institutions in various parts of the world.

Oceanography of the Mediterranean Sea Oct 13 2019 Oceanography of the Mediterranean Sea: An Introductory Guide provides a comprehensive but concise introduction to the physical oceanography of one of the most fascinating marginal seas, the Mediterranean Sea. The book is primarily focused on the state-of-the-art understanding of the physical functioning of the Mediterranean Sea, while embracing the fundamentals of associated geological and chemical processes. Written by multiple scientists active over many years in the Mediterranean marine community, the book provides a broad overview on the information needed to get a robust background on the physical oceanography of the Mediterranean Sea for students in oceanography, climate science, marine geology and chemistry or scientists unfamiliar with the region. Provides a comprehensive but concise introduction to the physical oceanography of the Mediterranean Sea Presents the existing links between climate, ocean, biogeochemical cycles and geological evolution at the Mediterranean scale Presents clear examples of the Mediterranean region, as well as comparisons with other regions globally

Sport Architecture. Design Construction Management of Sport Infrastructure Jun 20 2020 The history of civilisations and places conveys the importance of the role the culture of sport and a cultivated management of leisure play in the definition of the identity of peoples and communities. Elevating such realms to the status of cultural assets to be shared and enhanced by analysing the dynamics of transformation of the city and territory related to them is a sensible, necessary and ethically correct action. The context of European architecture shows an increasing number of plans that both transform existing facilities and create new ones with a defining and strategic role in the development of urban and landscape fabrics. Activating a basic and permanent theoretical

discussion is a fundamental and strategic action for the credibility and professional values of a sector that powerfully conveys the need to update and retrain its technical, executive and managerial personnel through a renewed cultural approach. The goal of this book is promoting awareness about the design enhancement of sport infrastructures as collective assets capable of developing identity and citizenship, through the analysis of both physical and immaterial factors and of the personnel charged with their conception, construction and management. Within contemporary architecture, the design of facilities for sport practice provides an extraordinary opportunity for the adaptation and strategic re-evaluation of the environment and its paradigmatic places. At the same time, sport infrastructures provide a crucial opportunity for architectural, design and technological experimentation – exploring their core features and enhance their potential is the main goal of this book.

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