

Prezzi Tipologie Edilizie 2014

Computational Science and Its Applications – ICCSA 2017 Appraisal and Valuation Appraisal: From Theory to Practice Health and Architecture Values, Cities and Migrations Designing Public Spaces in Hospitals New Metropolitan Perspectives Archaeology of Public Estates The Renaissance of Roman Colonization Mediterranean Architecture and the Green-Digital Transition Computational Science and Its Applications – ICCSA 2022 Workshops A Companion to Early Modern Rome, 1492–1692 Mobile and Rapidly Assembled Structures IV Computational Science and Its Applications – ICCSA 2025 Workshops La cattedrale medievale di Catania Cultural Territorial Systems Alpine Connections Edilizia residenziale medievale dell'Appennino reggiano (secoli XI-XIV). Maestranze, committenti e ambienti tecnici (Premio Ottone d'Assia e Riccardo Francovich 2018) Computational Science and Its Applications – ICCSA 2021 Archeologia dell'Architettura, XXII, 2017 contiene Costi, tempi e metri cubi. Quantificare in architettura. Giornata di Studi (Padova, 28 ottobre 2016) Osvaldo Gervasi Pierluigi Morano Stefano Stanghellini Mohammad Gharipour Grazia Napoli Nicoletta Setola Francesco Calabrò Giovanna Bianchi Jeremia Pelgrom Ali Sayigh Osvaldo Gervasi N. De Temmerman Osvaldo Gervasi Tancredi Bella Francesco Rotondo Lorena Zanin Federico Zoni Osvaldo Gervasi Gian Pietro Brogiolo

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the six volume set Incs 10404 10409 constitutes the refereed proceedings of the 17th international conference on computational science and its applications iccsa 2017 held in trieste italy in july 2017 the 313 full papers and 12 short papers included in the 6 volume proceedings set were carefully reviewed and selected from 1052 submissions apart from the general tracks iccsa 2017 included 43 international workshops in various areas of computational sciences ranging from computational science

technologies to specific areas of computational sciences such as computer graphics and virtual reality furthermore this year iccsa 2017 hosted the xiv international workshop on quantum reactive scattering the program also featured 3 keynote speeches and 4 tutorials

this book features a selection of the best papers presented at two recent conferences organized by the siev italian society of appraisal and valuation taking into account the current need for evaluative skills in order to make effective and sustainable investments it highlights the multidisciplinary role of valuation which opens the door for interactions with other sectors scientific and professional fields the book collects twenty two papers divided into three parts territory urban planning real estate assets the construction building process real estate finance property management that reflect the main issues of interest for future urban development policies namely feasibility analysis for investments selecting which decision support models to apply in complex contexts enhancement of public and private assets evaluating the effects produced by territorial investments valuation approaches to properties risk assessment and strategies for monitoring energy consumption and soil sealing

this book documents the state of the art and the emerging operational perspectives in the field of the appraisal discipline it covers a wide range of topics including energy efficiency environmental sustainability socio economic evaluation of regional and urban transformations real estate and facility management risk management it also discusses the potential role of appraisal in minimising unexpected consequences the role of evaluators in urban development projects as well as the contribution of several methodologies with respect to the overall planning and design processes the need to manage the complexity of the current decision contexts while at the same time promoting efficient and effective evaluation processes improving the quality of discussion and communication of the outcomes of evaluation processes as well as the appropriateness of current regulation and policy regimes eu national regional etc it comprises a selection of the best papers presented at the siev 2015 conference appraisal current issues and problems which was held in bari italy in july 2015 and brought together architects engineers urban planners decision makers and government representatives

health and architecture offers a uniquely global overview of the healthcare facility in the pre modern era engaging in a cross cultural analysis of the architectural response to medical developments and the formation of specialized hospitals as an independent building typology whether constructed as part of chinese palaces in the 15th century or the religious complexes in 16th century ottoman istanbul the healthcare facility throughout history is a built environment intended to promote healing and caring the essays in this volume address how the relationships between architectural forms associated with healthcare and other buildings in the pre modern era such as bathhouses almshouses schools and places of worship reflect changing attitudes towards healing they explore the impact of medical advances on the design of hospitals across various times and geographies and examine the historic construction processes and the stylistic connections between places of care and other building types and their development in urban context deploying new methodological interdisciplinary and comparative approaches to the analysis of healthcare facilities health and architecture demonstrates how the spaces of healthcare themselves offer some of the most powerful and practical articulations of therapy

this book collects the best papers presented at a recent conference organized by the Italian Society of Appraisal and Valuation to promote the interaction between appraisal and valuation and other social sciences to study the effects of migration on value and social spatial and economic systems in a multicultural city. The book consists of seventeen papers in two parts. The first part, values and relational systems in multicultural societies, features how social sciences including appraisal and valuation, urban planning, philosophy, psychology, and geography take different approaches to studying values and relationships, converging to form a unified mosaic of complementary and interconnected knowledge. The second part, permeability and permanence of values in a contemporary multicultural city, highlights the most crucial topics on which appraisals and models focus to interpret and represent the influence of migration on the real estate market in different urban and territorial contexts, from historical centers and small towns to tourist cities, also taking into account sustainability, maintenance, and regeneration of cities.

Designing Public Spaces in Hospitals illustrates that in addition to their aesthetic function, public spaces in hospitals play a fundamental role concerning people's satisfaction and experience of health care. The book highlights how spatial properties such as accessibility, visibility, proximity, and intelligibility affect people's behavior and interactions in hospital public spaces. Based on the authors' research, the book includes a detailed analysis of three hospitals and criteria that can support the design in circulation areas: arrival and entrance, first point of welcome/reception, and the interface between city and hospital. Illustrated with 150 black and white images.

this book explores the role of cities and the urban-rural linkages in spurring innovation embedded in spatial planning, strategic and economic planning, and decision support systems. In particular, the contributions examine the complexity of the current transitional phase towards achieving smart, inclusive, and sustainable growth and investigate the post-2020 cohesion policy. The main topics include innovation dynamics and smart cities, urban regeneration, community-led and PPP, inland and urban area development, mobility, accessibility, infrastructures, heritage, landscape and identity, and risk management, environment, and energy. The book includes a selection of articles accepted for presentation and discussion at the 3rd International Symposium on New Metropolitan Perspectives (ISNMP 2020) held at the University of Reggio Calabria, Italy, on 22-25 May 2018. The symposium, which addressed the challenge of local knowledge and innovation dynamics towards territory attractiveness, hosted the final event of the MAPS-LED project under Horizon2020 MSCA-RISE.

this study examines public estates in Tuscany's Maremma region from the 9th to 11th centuries, identifying material markers of royal properties. It explores the role of public lands, local aristocracies, landscape transformations, production, exchange, and rural economic growth before the 12th century.

In the past few decades, the understanding of the relationship between nations has undergone a radical transformation. The role of the traditional nation-state is diminishing along with many of the traditional vocabularies which were once used to describe what has been called ever since. Jeremy Bentham coined the phrase in 1780: international law. The older boundaries between states are growing

ever more fluid new conceptions and new languages have emerged which are slowly coming to replace the image of a world of sovereign independent nation states which has dominated the study of international relations since the early nineteenth century this redefinition of the international arena demands a new understanding of classical and contemporary questions in international and legal theory it is the editors conviction that the best way to achieve this is by bridging the traditional divide between international legal theory intellectual history and legal and political history the aim of the series therefore is to provide a forum for historical studies from classical antiquity to the twenty first century that are theoretically informed and for philosophical work that is historically conscious in the hope that a new vision of the rapidly evolving international world its past and its possible future may emerge book jacket

this book contains selected papers presented during the world renewable energy network's biannual world med green forum mgf the 2022 mgf highlights the role of renewable energy applications in the sustainable building sector with a focus on the mediterranean region as a foundation for a truly positive energy future mgf is an open roundtable for an international community of researchers practitioners and experts to discuss the most innovative and promising sustainable building technologies the papers presented explore the intersection between twin transitions in policies programs projects and experimentation with the digital domain innovating the green building sector towards more reliable and inclusive planning and design practices in order to collectively envision future buildings and cities

the eight volume set lncs 13375 13382 constitutes the proceedings of the 22nd international conference on computational science and its applications iccsa 2022 which was held in malaga spain during july 4 7 2022 the first two volumes contain the proceedings from iccsa 2022 which are the 57 full and 24 short papers presented in these books were carefully reviewed and selected from 279 submissions the other six volumes present the workshop proceedings containing 285 papers out of 815 submissions these six volumes includes the proceedings of the following workshops advances in artificial intelligence learning technologies blended learning stem computational thinking and coding aailt 2022 workshop on advancements in applied machine learning and data analytics aamda 2022 advances in information systems and technologies for emergency management risk assessment and mitigation based on the resilience aster 2022 advances in based learning awbl 2022 blockchain and distributed ledgers technologies and applications bdlta 2022 bio and neuro inspired computing and applications bionca 2022 configurational analysis for cities ca cities 2022 computational and applied mathematics cam 2022 computational and applied statistics cas 2022 computational mathematics statistics and information management cmsim computational optimization and applications coa 2022 computational astrochemistry compastro 2022 computational methods for porous geomaterials comppor 2022 computational approaches for smart conscious cities cascc 2022 cities technologies and planning ctp 2022 digital sustainability and circular economy disce 2022 econometrics and multidimensional evaluation in urban environment emeue 2022 ethical ai applications for a human centered cyber society ethica 2022 future computing system technologies and applications fista 2022 geographical computing and remote sensing for archaeology gcrsarcheo 2022 geodesign in decision

making meta planning and collaborative design for sustainable and inclusive development gdm 2022
 geomatics in agriculture and forestry new advances and perspectives geoforagr 2022 geographical
 analysis urban modeling spatial statistics geog an mod 2022 geomatics for resource monitoring and
 management grmm 2022 international workshop on information and knowledge in the internet of
 things ikit 2022 13th international symposium on software quality issq 2022 land use monitoring for
 sustainability lums 2022 machine learning for space and earth observation data malseod 2022 building
 multi dimensional models for assessing complex environmental systems mes 2022 models and
 indicators for assessing and measuring the urban settlement development in the view of zero net land
 take by 2050 moveto0 2022 modelling post covid cities mpcc 2022 ecosystem services nature s
 contribution to people in practice assessment frameworks models mapping and implications nc2p
 2022 new mobility choices for sustainable and alternative scenarios nemob 2022 2nd workshop on
 privacy in the cloud edge iot world pceiot 2022 psycho social analysis of sustainable mobility in the pre
 and post pandemic phase psyche 2022 processes methods and tools towards resilient cities and cultural
 heritage prone to sod and rod disasters res 2022 scientific computing infrastructure sci 2022 socio
 economic and environmental models for land use management semlum 2022 14th international
 symposium on software engineering processes and applications sepa 2022 ports of the future
 smartness and sustainability smartports 2022 smart tourism smarttourism 2022 sustainability
 performance assessment models approaches and applications toward interdisciplinary and integrated
 solutions spa 2022 specifics of smart cities development in europe speed 2022 smart and sustainable
 island communities ssic 2022 theoretical and computational chemistryand its applications tccma 2022
 transport infrastructures for smart cities tisc 2022 14th international workshop on tools and
 techniques in software development process ttsdp 2022 international workshop on urban form studies
 uform 2022 urban regeneration innovative tools and evaluation model uritem 2022 international
 workshop on urban space and mobilities usam 2022 virtual and augmented reality and applications vra
 2022 advanced and computational methods for earth science applications wacm4es 2022 advanced
 mathematics and computing methods in complex computational systems wamcm 2022

winner of the 2020 bainton prize for reference works this volume edited by pamela m jones barbara
 wisch and simon ditchfield focuses on rome from 1492 1692 an era of striking renewal demographic
 architectural intellectual and artistic rome s most distinctive aspects including its twin governments
 civic and papal unique role as the seat of global catholicism disproportionately male population and
 status as artistic capital of europe are examined from numerous perspectives this book of 30 chapters
 intended for scholars and students across the academy fills a noteworthy gap in the literature it is the
 only multidisciplinary study of 16th and 17th century rome that synthesizes and critiques past and
 recent scholarship while offering innovative analyses of a wide range of topics and identifying new
 avenues for research committee s statement the volume includes a multidisciplinary study of early
 modern rome by focusing on the 16th and 17th centuries by re examining traditional topics anew this
 volume will be of tremendous use to scholars and students because its focus is very well conceptualized
 and organized while still covering a breadth of topics the authors celebrate rome s diversity by
 exploring its role not only as the seat of the catholic church but also as home to large communities of
 diplomats printers and working artisans all of whom contributed to the city s visual material and

musical cultures roland h bainton prizes contributors are renata ago elisa andretta katherine aron beller lisa beaven eleonora canepari christopher carlsmith patrizia cavazzini elizabeth s cohen thomas v cohen jeffrey collins simon ditchfield anna esposito federica favino daniele v filippi irene fosi kenneth gouwens giuseppe antonio guazzelli john m hunt pamela m jones carla keyvanian margaret a kuntz stephanie c leone evelyn lincoln jessica maier laurie nussdorfer toby osborne miles pattenden denis ribouillault katherine w rinne minou schraven john beldon scott barbara wisch arnold a witte

structures that move in the course of normal use or which have to be assembled or erected rapidly on a relatively unprepared site offer a particular challenge to the designer the interaction between the structure and the mechanism by which it moves is essential in these cases the speed of assembly what this means in terms of logistics materials and cost is a major factor in many such structures mobile and rapidly assembled structures play a major role in disaster mitigation and temporary accommodation they are of primary importance in many military as well as civilian applications and are widely used for rescue and maintenance services their importance continues to grow in contemporary society where speed of response is of primary importance also in many cases their reversible deployment and potential reuse can lead to a lower economical and or ecological impact providing a more sustainable solution there are common problems such as the efficient design of assembly joints the resistance to damage of the membrane and metal cladding crashworthiness and the limits of serviceability some areas of the subject are already well documented but knowledge is fragmented and there is little design guidance available in the form of textbooks data sheets or codes of practice the interaction between morphology kinematic behaviour and structural performance typical for these structures poses real challenges in terms of design and successful realisation this multi disciplinary proceedings volume contains papers presented at the fourth international conference on mobile adaptable and rapidly assembled structures topics covered include rapidly erected bridges and transportable bridges disaster mitigation structures temporary structures and dwellings deployable systems and structural mechanisms tensegrity and reciprocal frames origami based structures inflated and air supported structures and membrane shelters rapidly assembled kit of parts systems leisure structures demountable grandstands and scaffolding systems mobile inspection platforms folding and telescopic masts and gangways tower cranes and mobile lifting apparatus trackways and prefabricated paving for roads and airfields protective structures rapid repairs of structures structures in adverse conditions spacecraft structures construction and repair

the fourteen volume set Incs 15886 15899 constitutes the papers of several workshops which were held in conjunction with the 25th international conference on computational science and its applications iccsa 2025 held in istanbul turkey during june 30 july 3 2025 the 362 full papers 37 short papers and 2 phd showcase included in this book were carefully reviewed and selected from 1043 submissions in addition the conference consisted of 58 workshops focusing on very topical issues of importance to science technology and society from new mathematical approaches for solving complex computational systems to information and knowledge in the internet of things new statistical and optimization methods several artificial intelligence approaches sustainability issues smart cities and related technologies

this book seeks to enhance the cultural dimension of sustainable development and particularly focuses on minor historic centers and their natural and rural landscapes in a society becoming ever more globalized without territorial restrictions in the production of goods and able to reproduce in china the goods and product characteristic of south american crafts to mention just two extremes the only element that can still be contextualized is heritage identity the result of close integration between cultural assets intangible assets and settled communities thus heritage identity is one of the few elements together with natural resources which has the potential for economic development that is still firmly rooted in places and local populations these towns are often the centerpiece of urban landscapes and geographical areas with original features not always but often as individual places within networks of minor historical centers linked by shared history traditions and or natural elements rivers forests river systems or other natural elements they are outside the major tourist networks even if now there is a budding interest in the touristic exploitation of these environments so they are the right places to pursue a sustainable and local development with a cultural perspective this book is a product of the viva eastpart project valorisation and improving of management of small historic centres in the eastern partnership region under the eu funded enpi eastern partnership program it complements the more practically focused work that is in production from this group more focused on empirical approaches to the development of minor historic centers of the nations involved though the book has been influenced by this research and working experience the authors are solely responsible for the content and opinions presented

this research represents a pivotal advancement in our understanding of the complex interactions between rome and noricum initially integrated as a kingdom noricum underwent a formal transition to roman rule several decades later notably the spread of roman culture did not originate from rome itself but rather from aquileia a key center situated near noricum s southern border which had established exchanges with noricum even before its annexation into the empire central to this study is aquileia a latin colony founded in 181 bc in northeastern italy the rich epigraphic and archaeological records from aquileia along with findings from southern noricum illuminate the evolving ties between these areas from their pre roman relations to early roman interactions through their annexation and into the following centuries noricum s strategic location on the empire s northern edge rich in natural resources allowed this research to encompass multiple sectors such as trade customs mining military distribution religious syncretism and artistic influences aquileia s vibrant environment fostered significant cultural and economic exchanges enabling citizens to pursue diverse opportunities in business military and public service which transformed the local context by integrating diverse historical scholarship this study deepens our understanding of noricum s cultural evolution revealing the profound impact of its relationships with aquileia such interactions laid the groundwork for essential political economic and cultural transitions throughout noricum s history extending into the severan period this research provides not only a wealth of information but also offers fresh perspectives and inspire further inquiry into the complexities of roman provincial life whether one is seeking to understand the nuances of local governance the significance of archaeological findings or

the interplay of cultural exchanges in the region the alpine connections aquileia and noricum serves as a vital reference that enriches our understanding of the roman empire s enduring legacy and its far reaching influences

questo lavoro riassume e presenta i risultati di tre anni di ricerche condotte nei territori dell'appenino tosco emiliano con particolare attenzione per le zone comprese entro i limiti della provincia di reggio emilia l'oggetto principale dell'indagine sono le architetture domestiche medievali tanto quelle ancora conservate in elevato quanto quelle emerse nel corso delle campagne di scavo archeologico da quelle più risalenti nel tempo fino alla svolta tardomedievale l'attenzione è stata rivolta non solo a uno studio tipologico dei modelli architettonici e alla loro evoluzione ma anche alla comprensione del potenziale bacino di informazioni che questo particolare tipo di fonte rappresenta per la storia sociale economica insediativa e culturale del territorio si tratta in sostanza di uno studio di archeologia dell'architettura che non intende limitarsi ai temi classici bensì si propone come punto di incontro tra l'analisi degli alzati e l'archeologia del paesaggio attraverso lo studio intrecciato tra testimonianze archeologiche e fonti scritte si sono messe in luce alcune peculiarità insediative proprie dell'appennino reggiano derivanti dagli eventi che hanno plasmato le comunità umane che lo hanno abitato nel corso dei secoli medievali l'estensione dei metodi propri dell'archeologia degli alzati già abbondantemente impiegati nello studio di chiese e castelli alle strutture cosiddette minori del paesaggio architettonico ha consentito di comprendere con maggiore chiarezza le relazioni e le strutture sociali che si vennero a determinare di volta in volta a fronte dei mutamenti degli assetti politici del territorio

the ten volume set lncs 12949 12958 constitutes the proceedings of the 21st international conference on computational science and its applications iccsa 2021 which was held in cagliari italy during september 13 16 2021 the event was organized in a hybrid mode due to the covid 19 pandemic the 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions part vi of the set includes the proceedings of the following workshops international workshop on digital transformation and smart city digismart 2021 international workshop on econometrics and multidimensional evaluation in urban environment emeue 2021 international workshop on transformational urban mobility challenges and opportunities during and post covid era further2021 international workshop on geodesign in decision making meta planning and collaborative design for sustainable and inclusive development gdm 2021 11th international workshop on future computing system technologies and applications fista 2021 international workshop on geographical analysis urban modeling spatial statistics geog and mod 2021

il volume contiene gli atti del seminario organizzato a padova il 28 ottobre 2016 sulla quantificazione in architettura sulla base di tre parametri metri cubi tempi e costi di costruzione il metodo già applicato ad edifici di età romana soprattutto pubblici è stato ora messo a punto anche per edifici medievali soprattutto chiese e fortificazioni nell'incontro padovano ne sono stati discussi i principali problemi relativamente a computo metrico estimativo sviluppo reale del cantiere edilizia pluristratificata quando presenti si sono poi confrontate le fonti scritte con i resti materiali conservati sovente approssimative quando sono letterarie e tendono a celebrare il committente sono più vicine alla realtà e consistono in

registri di cantiere e note di spesa che ci permettono di stabilire con un certo dettaglio i ritmi del cantiere in rapporto alle maestranze e ai materiali impiegati nel complesso la quantificazione in edilizia rappresenta un contributo importante ma da mettere in relazione con molteplici altri aspetti per una ricostruzione socioeconomica delle società del passato

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