

Prezzi Tipologie Edilizie 2014

Computational Science and Its Applications – ICCSA 2017 Appraisal: From Theory to Practice Health and Architecture Designing Public Spaces in Hospitals Computational Science and Its Applications – ICCSA 2022 Workshops L'Universo Atlante dell'edilizia rurale della provincia di Firenze I ritratti Remployer, recycler, restaurer Mosaici antichi in Italia Epigrafia e territorio, politica e società Il paesaggio medievale nella Basilicata meridionale Economia e territorio Il Foro italiano Mosaici antichi in Italia. Regione quarta. Pavimenti musivi e cementizzi di Villa Adriana Urbanistica L'Arcadia una terra straniera Construir la memoria de la ciudad Mutina splendidissima Bibliografia nazionale italiana Osvaldo Gervasi Stefano Stanghellini Mohammad Gharipour Nicoletta Setola Osvaldo Gervasi Silvio Govi Gennaro Giliberti Ilaria Romeo Mathilde Carrive Lucia Gervasini Mario Pani Valentino Vitale Enrico Cirelli Valentina Vincenti Andrea Maglio Gregoria Cavero Domnguez Luigi Malnati Computational Science and Its Applications – ICCSA 2017 Appraisal: From Theory to Practice Health and Architecture Designing Public Spaces in Hospitals Computational Science and Its Applications – ICCSA 2022 Workshops L'Universo Atlante dell'edilizia rurale della provincia di Firenze I ritratti Remployer, recycler, restaurer Mosaici antichi in Italia Epigrafia e territorio, politica e società Il paesaggio medievale nella Basilicata meridionale Economia e territorio Il Foro italiano Mosaici antichi in Italia. Regione quarta. Pavimenti musivi e cementizzi di Villa Adriana Urbanistica L'Arcadia una terra straniera Construir la memoria de la ciudad Mutina splendidissima Bibliografia nazionale italiana Osvaldo Gervasi Stefano Stanghellini Mohammad Gharipour Nicoletta Setola Osvaldo Gervasi Silvio Govi Gennaro Giliberti Ilaria Romeo Mathilde Carrive Lucia Gervasini Mario Pani Valentino Vitale Enrico Cirelli Valentina Vincenti Andrea Maglio Gregoria Cavero Domnguez Luigi Malnati

the six volume set *lncs 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 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

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 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

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 bdltia 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 ethicalai 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 movetoo 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 chemistry and its applications tccma 2022 transport infrastructures for smart cities tisc 2022 14th international workshop on tools and techniques in software development process ttspd 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

lors des fouilles archéologiques c est le plus souvent sous forme fragmentaire que l on retrouve les éléments de céramiques peints du monde romain quant aux peintures elles sont couvertes en place il est à noter que certaines périodes de l'antiquité sont plus propices à la conservation des fragments que d'autres. L'histoire de ces fragments nous renseigne sur les transformations qu'ils subissent dans leur statut comme dans leurs fonctions. Il est intéressant de constater que les éléments de céramiques sont utilisés comme matériaux de construction pour combler des structures ou pour aliser des niveaux de préparation de sol ou encore servir dans le blocage voire dans les parements de murs. Ils perdent alors leur fonction décorative qu'ils retrouvent par la suite entre les mains de l'archéologue qui tente de les reconstituer. Si la recherche a beaucoup progressé aux cours des dernières années, la reconstitution et l'étude des éléments de céramiques qui nous sont parvenus sont toujours fragmentaires. Elle n'en moins progressé, mais il y a peu d'attention aux fragments en eux-mêmes, devenus un temps matériaux de remplacement ou simples gravats. C'est précisément cette deuxième partie de la vie tout aussi riche d'informations que la première, qui se concentre sur les pratiques de la société romaine qui est assez claire dans la première partie de l'ouvrage. Le statut esthétique et symbolique du fragment a également été étudié au cours de l'étude. Le témoignage du monde antique arraché à l'œuvre de l'homme et du temps son incomplétude peut grever l'intérêt de l'élément, mais il peut également apporter des informations précieuses. La deuxième partie renseigne ainsi sur l'évolution du statut du fragment de céramique et de son traitement aux époques modernes et contemporaines. L'ambition est alors de participer à une recherche plus large sur les pratiques de construction anciennes et sur les méthodes de restauration et de conservation modernes et contemporaines.

il presente volume sottolinea le peculiarità di un'area la valle del Sinni in Basilicata in cui coesistono elementi di continuità insediativa i dati della ricerca che si estende dalle coste ioniche alle pendici del monte Sirino non sono una riproposizione di scritti precedenti bensì veri aggiornamenti l'indagine ha preso in considerazione un arco cronologico compreso tra il X e il XV secolo d.C. lungo il fiume Sinni si conservano significative tracce di insediamenti medievali territorialmente comprendeva le aree del mercurion e del latiniannon coinvolti nello sviluppo di insediamenti religiosi di rito greco e latino oltre ad essere interessata dal fenomeno parallelo dell'incastellamento dall'XI secolo al XII secolo la tipologia insediativa in questo territorio muta rispetto al periodo precedente transitando da un modello di insediamento sparso a carattere rurale verso l'intensificarsi dell'insediamento demico sui colli sommitali ai complessi monastiali verrà affidato lo sfruttamento delle risorse del territorio rurale con il ripopolamento di aree abbandonate. This volume studies the peculiarities of the Sinni valley in Basilicata where evidence of secular and religious settlement continuity coexists. The data extends from the Ionian coasts to the slopes of Mount Sirino from the 10th to the 15th century and the author analyses the significant traces of medieval settlements preserved along the river Sinni.

questo volume è il risultato di quattro diversi seminari che hanno rappresentato un'occasione unica per condividere i risultati degli ultimi anni di ricerche archeologiche e topografiche condotte all'interno delle regioni comprese tra le due sponde dell'Adriatico centrale. Sono stati coinvolti ricercatori che si occupano o si sono occupati di queste tematiche negli attuali territori costieri di Emilia Romagna, Marche, Abruzzo, Dalmazia e Illiria. Le recenti ricerche sembrano indicare che diversi fenomeni di trasformazione della cultura materiale e delle scelte insediative sono influenzati direttamente dai cambiamenti politici e dalle diverse influenze economiche e culturali che caratterizzano le zone occupate dai barbari rispetto a quelle sotto il controllo romano bizantino. Nei contributi raccolti in questa occasione vengono prese in esame attraverso sintesi regionali e attraverso la presentazione di singoli contesti di studio le forme degli insediamenti e gli aspetti delle produzione e della circolazione dei prodotti ceramici e di tutti i prodotti artigianali. In questo periodo di crisi, questo volume è il risultato di quattro seminari che hanno rappresentato una occasione unica per condividere i risultati delle più recenti ricerche archeologiche e topografiche.

conducted in the regions on the two shores of the central adriatic sea the contributors include specialists who have been involved in excavations or who have researched archaeological topics in the coastal territories of emilia romagna marche abruzzo dalmatia and illyria recent research seems to indicate that different phenomena relating to the transformation of material culture and settlement choices were directly influenced by the continuous political changes and the various economic and cultural influences that characterised the areas occupied by barbarians compared to those under roman byzantine control the papers here collected through regional summaries and through the presentation of individual study contexts examine the forms of settlements and aspects of the production and circulation of ceramics and other craft products during this period of crisis

presentamos aqu[?] el primer volumen de los resultados del proyecto de investigaci[?] n del gobierno de espa[?] a ministerio de econom[?] a y competitividad ref har2013 46388 r bajo el t[?] tulo construir la memoria de la ciudad espacios poderes e identidades en la edad media xii xv estructurado en tres a[?] os el citado proyecto conllevaba la celebraci[?] n de tres reuniones cient[?] ficas una cada a[?] o a celebrar en tres sedes distintas de los [?] mbitos territoriales del propio grupo de investigaci[?] n constituido al efecto espa[?] a italia siena y portugal braga los resultados de la primera reun[?] n cient[?] fica celebrada en le[?] n se presentan aqu[?] bajo el t[?] tulo la ciudad publicitada de la documentaci[?] n a la arqueolog[?] a

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