

Geophysical Data In Archaeology

Osvaldo Gervasi, Beniamino
Murgante, Sanjay Misra, Chiara
Garau, Ivan Blečić, David
Taniar, Bernady O. Apduhan, Ana Maria
A. C. Rocha, Eufemia
Tarantino, Carmelo Maria Torre, Yeliz
Karaca

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Geophysical Data in Archaeology Armin Schmidt, 2013-03-07 Anyone who has tried to archive archaeological geophysics data will have wondered what might be the most comprehensive and practical approach This question is addressed by this Guide's extensively revised 2nd edition which systematically explores what should be included in an Archive illustrated with relevant examples A conceptual framework is developed that allows assembling data and meta data so that they can be deposited with an Archiving Body This framework is also mapped onto typical database structures including OASIS and the English Heritage Geophysics Database Examples show step by step how an Archive can be compiled for deposition so that readers will be able to enhance their own archiving practice Geophysical data are sometimes the only remaining record of buried archaeological features when these are destroyed during commercial developments e g road schemes To preserve them in an Archive can therefore be essential However it is important that data are made available in formats that can still be read in years to come accompanied by documentation that gives meaningful archaeological context This Guide covers the creation of the necessary metadata and data documentation. There is no point preserving data if they cannot be used again therefore this Guide is essential for anyone using geophysical data **Remote Sensing and Geosciences for Archaeology** Deodato Tapete, 2018-04-27 This book is a printed edition of the Special Issue Remote Sensing and Geosciences for Archaeology that was published in Geosciences World Archaeo-Geophysics Carmen Cuenca-Garcia, Andrei Asăndulesei, Kelsey M. Lowe, 2024-07-13 This open access volume showcases the intersection of geophysics and archaeology on a global scale emphasising the evolution and application of geophysical methods in archaeological research and cultural heritage management It compiles contributions from 74 experts based in 18 countries with their research and case studies spanning across 24 different countries focusing on the use of near surface geophysical techniques and their integration with soil analyses and other methods to enrich archaeological interpretations Prepared under the auspices of the collaborative network fostered by COST Action SAGA CA17131 this work navigates through the successes and challenges encountered in the widespread adoption of archaeo geophysical methods across diverse geographic and cultural landscapes It offers a comprehensive chronicle of the genesis maturation and cutting edge advancements in geophysical techniques advocating for their amplified integration within the archaeological community Incorporating an array of case studies and critical discussions on methodological and interpretive questions the book underscores the importance of multidisciplinary collaboration and defines perspectives for innovation and growth within the field As an open access work WORLD ARCHAEO GEOPHYSICS aims to contribute to the democratisation of knowledge fostering shared learning and cooperative engagement among professionals academics students and archaeology enthusiasts alike Funded by the European Cooperation in Science and Technology COST and supported by the Norwegian University of Science and Technology NTNU this volume stands as a legacy of the resilient spirit of collaboration that defined the COST Action SAGA

community even in the face of pandemic challenges It invites the academic and professional community to engage in new explorations and advancements positioning itself as a reference for current and future endeavors in archaeo geophysics

Good Practice in Archaeological Diagnostics Cristina Corsi, Božidar Slapšak, Frank Vermeulen, 2013-12-11 This volume represents the most important deliverable of the European funded project Radio Past www radiopast eu It is intended to disseminate the key results achieved in the form of methodological guidelines for the application of non destructive approaches in order to understand visualize and manage complex archaeological sites in particular large multi period settlements whose remains are still mostly buried. The authors were selected from among the project research staff but also from among leading international specialists who served as speakers at the two international events organized in the framework of the project the Valle Giulia Colloquium of Rome 2009 and the Colloquium of Ghent 2013 and at the three Specialization For the high formation training activities organized in 2010 2011 and 2012 As such the book offers contributions on diverse aspects of the research process data capture data management data elaboration data visualization and site management presenting the state of the art and drafting guidelines for good practice in each field Sensing in Applied Geophysics Chiara Colombero, Cesare Comina, Alberto Godio, 2020-12-07 The Special Issue is focused on recent and upcoming advances in the combined application of remote sensing and applied geophysics Applied geophysics analyzes the distribution of physical properties in the subsurface for a wide range of geological engineering and environmental applications at different scales Seismic electrical magnetic and electromagnetic methods are among the most applied and well established geophysical techniques These methods share the advantages of being non invasive and exploring wide areas of investigation with respect to conventional methods e g drilling Geophysical surveys are usually carried out deploying or moving the appropriate instrumentation directly on the ground surface However recent technological advances have resulting in the development of innovative acquisition systems becoming more typical of the remote sensing community e g airborne surveys While applied geophysics mainly focuses on the subsurface typical remote sensing techniques have the ability to accurately image the Earth's surface with high resolution investigations carried out by means of terrestrial airborne or satellite based platforms The integration of surface and subsurface information is often crucial for several purposes including the processing of geophysical data the characterization and time lapse monitoring of surface and near surface targets and the reconstruction of highly detailed and comprehensive 3D models of the investigated areas Recent contributions showing the added value of surface reconstruction and or monitoring in the processing interpretation and cross comparison of geophysical techniques for archaeological environmental and engineering studies are collected in this book Pioneering geophysical acquisitions by means of innovative remote systems are also presented Best Practices of GeoInformatic Technologies for the Mapping of Archaeolandscapes Apostolos Sarris, 2015-11-30 Twenty five papers from the Institute for Mediterranean Studies in Crete provide a best practice guide for the use of geophysical

geoarchaeological geochemical and surveying techniques to study ancient landscapes **Earth Resistance for Archaeologists** Armin Schmidt, 2013-02-21 Earth Resistance for Archaeologists written by the foremost expert in the field provides archaeologists with the know how required to exploit the significant potential of earth resistance methods A wide variety of possible uses are presented including cases where earth resistance surveys succeeded in mapping buried archaeological remains that magnetometer surveys were unable to detect Examples include earth resistance data from many archaeological sites including in England Scotland Nepal Bangladesh and more The archaeological features that can be detected through earth resistance methods are varied ranging from ditches pits and grave cuts to stone and brick foundations and even include whole landscapes Whereas area surveys were traditionally the most common earth resistance method depth profiling and vertical imaging have become well developed tools that allow electrical depth investigations in three dimensions Both techniques are described in detail and archaeologists will be able to apply them in their work Content is equally relevant for environmental investigations AP2017: 12th International Conference of Archaeological Prospection Benjamin Jennings, Christopher Gaffney, Thomas Sparrow, Sue Gaffney, 2017-09-30 The Proceedings of 12th International Conference of Archaeological Prospection draws together over 100 papers addressing archaeological prospection techniques methodologies and case studies from around the world Magnetometry for Archaeologists Arnold Aspinall, Chris Gaffney, Armin Schmidt, 2009 Magnetometry for Archaeologists covers the most widely used method for archaeological surveying Arnold Aspinall Chris Gaffney and Armin Schmidt recount the history of magnetometers from their inception through today's state of the art detectors explain the physics behind the different types of sensors and describe the most fruitful ways in which the technology can be employed They also consider the theoretical and practical uses of magnetometry for many archaeological periods and regions The reader learns what magnetometry measures how knowledge gained from it influences the ways in which surveys are undertaken and the potential problems associated with the use display and interpretation of buried remains Book jacket **New Technologies for Archaeology** Markus Reindel, Günther A. Wagner, 2009-02-07 This heavily illustrated book covers recent developments in archaeometry and offers a multidisciplinary approach to reconstructing complex cultural histories It also presents a detailed history of human development in South America s Nasca region Google Earth and Virtual Visualizations in Geoscience Education and Research Steven J. Whitmeyer, 2012-01-01 GSA Special Paper 492 consists of 35 papers that collectively synthesize the development and current uses of Google Earth and associated visualization media in geoscience education and research Chapters focus on Google Earth and related tools such as SketchUp Google Fusion Tables GigaPan and LiDAR Many of these papers include digital media that illustrate and highlight important themes of the texts This volume is intended to document the state of the art for geoscience applications of geobrowsers such as Google Earth along with providing provocative examples of where this technology is headed in the future Across Space and Time Arianna Traviglia, 2025-10-01 This volume presents a selection

of the best papers presented at the forty first annual Conference on Computer Applications and Quantitative Methods in Archaeology The theme for the conference was Across Space and Time and the papers explore a multitude of topics related to that concept including databases the semantic Web geographical information systems data collection and management and more *Archaeological Remote Sensing in North America* Kenneth L. Kvamme, Jay K. Johnson, 2017-09-12 10 Anthropologically Focused Geophysical Surveys and Public Archaeology Engaging Present Day Agents in Placemaking Edward R Henry Philip B Mink II and W Stephen McBride Part 4 Earthen Mound Construction and Composition 11 The Role of Geophysics in Evaluating Structural Variation in Middle Woodland Mounds in the Lower Illinois River Valley Jason L King Duncan P McKinnon Jason T Herrmann Jane E Buikstra and Taylor H Thornton 12 The Anthropological Potential of Ground Penetrating Radar for Southeastern Earthen Mound Investigations A Case Study from Letchworth Mounds Tallahassee Florida Daniel P Bigman and Daniel M Seinfeld 13 Exploring the Deepest Reaches of Arkansas s Tallest Mounds with Electrical Resistivity Tomography James Zimmer Dauphinee Part 5 Commentary 14 A Decade of Geophysics and Remote Sensing in North American Archaeology Practices Advances and Trends Kenneth L Kvamme References Contributors Index

The Archaeologist's Laboratory Edward B. Banning, 2020-07-27 This second edition of the classic textbook The Archaeologist's Laboratory is a substantially revised work that offers updated information on the archaeological work that follows fieldwork such as the processing and analysis of artifacts and other evidence An overarching theme of this edition is the quality and validity of archaeological arguments and the data we use to support them The book introduces many of the laboratory activities that archaeologists carry out and the ways we can present research results including graphs and artifact illustrations Part I introduces general topics concerning measurement error data quality research design typology probability and databases It also includes data presentation basic artifact conservation and laboratory safety Part II offers brief surveys of the analysis of lithics and ground stone pottery metal artifacts bone and shell artifacts animal and plant remains and sediments as well as dating by stratigraphy seriation and chronometric methods It concludes with a chapter on archaeological illustration and publication A new feature of the book is illustration of concepts through case studies from around the world and from the Palaeolithic to historical archaeology The text is appropriate for senior undergraduate students and will also serve as a useful reference for graduate students and professional archaeologists **Computational** Science and Its Applications - ICCSA 2020 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Chiara Garau, Ivan Blečić, David Taniar, Bernady O. Apduhan, Ana Maria A. C. Rocha, Eufemia Tarantino, Carmelo Maria Torre, Yeliz Karaca, 2020-09-29 The seven volumes LNCS 12249 12255 constitute the refereed proceedings of the 20th International Conference on Computational Science and Its Applications ICCSA 2020 held in Cagliari Italy in July 2020 Due to COVID 19 pandemic the conference was organized in an online event Computational Science is the main pillar of most of the present research industrial and commercial applications and plays a unique role in exploiting ICT innovative technologies The 466

full papers and 32 short papers presented were carefully reviewed and selected from 1450 submissions Apart from the general track ICCSA 2020 also include 52 workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as software engineering security machine learning and artificial intelligence blockchain technologies and of applications in many fields The Virtual Representation of the Past Mark Greengrass, Lorna M. Hughes, 2008 This unique book critically evaluates the virtual representation of the past through digital media A distinguished team of leading experts in the field approach digital research in history and archaeology from contrasting viewpoints including philosoph Encyclopedia of Geomagnetism and Paleomagnetism David Gubbins, Emilio Herrero-Bervera, 2007-07-19 Understanding the process underlying the origin of Earth magnetic field is one of the greatest challenges left to classical Physics Geomagnetism being the oldest Earth science studies the Earth's magnetic field in its broadest sense The magnetic record left in rocks is studied in Paleomagnetism Both fields have applications pure and applied in navigation in the search for minerals and hydrocarbons in dating rock sequences and in unraveling past geologic movements such as plate motions they have contributed to a better understanding of the Earth Consisting of more than 300 articles written by ca 200 leading experts this authoritative reference encompasses the entire fields of Geomagnetism and Paleomagnetism in a single volume It describes in fine detail at an assessable level the state of the current knowledge and provides an up to date synthesis of the most basic concepts As such it will be an indispensable working tool not only for geophysicists and geophysics students but also for geologists physicists atmospheric and environmental scientists and engineers Visual Heritage in the Digital Age Eugene Ch'ng, Vincent Gaffney, Henry Chapman, 2013-12-04 Heritage is everywhere and an understanding of our past is increasingly critical to the understanding of our contemporary cultural context and place in global society Visual Heritage in the Digital Age presents the state of the art in the application of digital technologies to heritage studies with the chapters collectively demonstrating the ways in which current developments are liberating the study conservation and management of the past Digital approaches to heritage have developed significantly over recent decades in terms of both the quantity and range of applications However rather than merely improving and enriching the ways in which we understand and engage with the past this technology is enabling us to do this in entirely new ways The chapters contained within this volume present a broad range of technologies for capturing data such as high definition laser scanning survey and geophysical survey modelling including GIS data fusion agent based modelling and engaging with heritage through novel digital interfaces mobile technologies and the use of multi touch interfaces in public spaces The case studies presented include sites landscapes and buildings from across Europe North and Central America and collections relating to the ancient civilisations of the Middle East and North Africa The chronological span is immense extending from the end of the last ice age through to the twentieth century These case studies reveal new ways of approaching heritage using digital tools whether from the perspective of interrogating historical textual

data or through the applications of complexity theory and the modelling of agents and behaviours Beyond the data itself Visual Heritage in the Digital Age also presents fresh ways of thinking about digital heritage It explores more theoretical perspectives concerning the role of digital data and the challenges that are presented in terms of its management and preservation Earth System Monitor ,1992 Innovation in Near-Surface Geophysics Raffaele Persico, Salvatore Piro, Neil Linford, 2018-10-05 Innovation in Near Surface Geophysics Instrumentation Application and Data Processing Methods offers an advanced look at state of the art and innovative technologies for near surface geophysics exposing the latest most effective techniques in an accessible way By addressing a variety of geophysical applications including cultural heritage civil engineering characteristics of soil and others the book provides an understanding of the best products and methodologies modern near surface geophysics has to offer It proposes tips for new ideas and projects and encourages collaboration across disciplines and techniques for the best implementation and results Clearly organized with contributions from leaders from throughout geophysics Innovation in Near Surface Geophysics is an important guide for geophysicists who hope to gain a better understanding of the tools and techniques available Addresses a variety of applications in near surface geophysics including cultural heritage civil engineering soil analysis etc Provides insight to available products and techniques and offers suggestions for future developments Clearly organized by techniques and their applications

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