



PRACTICAL APPLICATIONS OF GIS FOR ARCHAEOLOGISTS

A PREDICTIVE MODELING KIT

EDITED BY
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Practical Applications Of Gis For Archaeologists A Predictive Modeling Kit

Frank J. Krist



Practical Applications Of Gis For Archaeologists A Predictive Modeling Kit:

Practical Applications of GIS for Archaeologists Konnie L. Wescott, R. Joe Brandon, 2003-09-02 The use of GIS is the most powerful technology introduced to archaeology since the introduction of carbon 14 dating The most widespread use of this technology has been for the prediction of archaeological site locations This book focuses on the use of GIS for archaeological predictive modeling The contributors include internationally recognized researchers who have been at the forefront of this revolutionary integration of GIS and archaeology as well as first generation researchers who have begun to critically apply this new technology and explore its theoretical implications

Beyond the Map Gary R. Lock, 2000 This set of papers by European and North American archaeologists explore the interface between new spatial technologies and areas of theoretical concern in spatial archaeology Differing aspects of landscape such as vision perception and movement are explored through a series of case studies that focus on how spatial technologies can influence archaeological interpretation and to what extent these new technologies can be manipulated to take us beyond 2 dimensional maps Individual site based analyses and new applications of predictive modelling are also presented and assessed together with the wider questions of spatial technologies within heritage management

[Handbook of Archaeological Methods](#) Herbert D. G. Maschner, Christopher Chippindale, 2005 The Handbook of Archaeological Methods comprises 37 articles by leading archaeologists on the key methods used by archaeologists in the field in analysis in theory building and in managing cultural resources The book is destined to become the key reference work for archaeologists and their advanced students on contemporary archaeological methods

Computational and Machine Learning Tools for Archaeological Site Modeling Maria Elena Castiello, 2022-01-24 This book describes a novel machine learning based approach to answer some traditional archaeological problems relating to archaeological site detection and site locational preferences Institutional data collected from six Swiss regions Zurich Aargau Grisons Vaud Geneva and Fribourg have been analyzed with an original conceptual framework based on the Random Forest algorithm It is shown how the algorithm can assist in the modelling process in connection with heterogeneous incomplete archaeological datasets and related cultural heritage information Moreover an in depth review of past and more recent works of quantitative methods for archaeological predictive modelling is provided The book guides the readers to set up their own protocol for i dealing with uncertain data ii predicting archaeological site location iii establishing environmental features importance iv and suggest a model validation procedure It addresses both academics and professionals in archaeology and cultural heritage management and offers a source of inspiration for future research directions in the field of digital humanities and computational archaeology

Archeologia e Calcolatori, 13, 2002 - XIV Congress of the I.U.P.P.S. - Data Management and Mathematical Methods in Archaeology François Djindjian, Paola Moscati, 2002-10-01

Geographical Information Systems in Archaeology James Conolly, Mark Lake, 2006-05-04 Geographical Information Systems has moved from the domain of the computer specialist into the wider

archaeological community providing it with an exciting new research method This clearly written but rigorous book provides a comprehensive guide to that use Topics covered include the theoretical context and the basics of GIS data acquisition including database design interpolation of elevation models exploratory data analysis including spatial queries statistical spatial analysis map algebra spatial operations including the calculation of slope and aspect filtering and erosion modeling methods for analysing regions visibility analysis network analysis including hydrological modeling the production of high quality output for paper and electronic publication and the use and production of metadata Offering an extensive range of archaeological examples it is an invaluable source of practical information for all archaeologists whether engaged in cultural resource management or academic research This is essential reading for both the novice and the advanced user [The Landscape and Mobility of Hunter-Gatherer Societies](#) Lucía Angélica Magnin,2026-01-01 This book provides a quantitative characterisation of the distribution of archaeological evidence at the La Primavera locality in Argentina shedding light on ancient Patagonian societies by taking a multidimensional landscape based approach It also establishes a technical foundation for the replication of its methodology in other regions and for studying other mobile hunter gatherer societies

Predictive Modeling and the Ecology of Hunter-gatherers of the Boreal Forest of Manitoba David Ebert,2004 Archaeological predictive modelling Ebert argues has stagnated in recent years with its proponents resisting the temptation to experiment with tried and tested models Four new models for predicting site locations using economic cultural and environmental variables are presented here in relation to boreal forest hunter gatherers [Spatial Approaches in African Archaeology](#) Cameron Gokee,Carla Klehm,2023-01-01 This book explores the interplay between African archaeology and geospatial methods from three broad perspectives First several contributors examine the technical possibilities and limits of using satellite imagery to detect archaeological sites and model their physical environs A second perspective is the integration of new geospatial data and methods into site and landscape scale analyses to better address questions about social organization and subjective experience in African pasts A final perspective considers the interplay between geospatial technologies and community archaeology in Africa Recognizing that GIS and RS supersede traditional divisions in African archaeology such as different periods geographic regions and theoretical orientations the chapters aim to be widely applicable Arranged by methodological emphasis the case studies move from technical discussions of specific geospatial tools to general applications for addressing specific sociohistorical topics Each chapter clearly explains the links between their archaeological questions and analytical methods as well as how their results advance our understanding of African pasts and heritage resources Many of the chapters can serve as learning models for archaeologists who are new to GIS or curious about its applications to their work Others represent recent advances in geospatial applications of greater interest to more seasoned GIS practitioners demonstrating the potential for African scholarship to contribute to methodological innovations This book is of interest to students and researchers of African and historical archaeology and anthropology Previously

published in African Archaeological Review Volume 37 issue 1 March 2020 Fundamentals of Geographic Information Systems Michael N. DeMers, 2005 Publisher's description This comprehensive look at GIS doesn't overwhelm with details equations or computer codes. Instead, the author interweaves the ideas of geographic inquiry and spatial discovery, inviting readers to join in the excitement of discovery as it takes place within the computerized world of the digital GIS databases. After discussing spatial and mapping concepts, the author sequentially addresses the components of GIS systems. A final chapter spotlights the process of designing and implementing a GIS system. **A Predictive Model of Paleo-Indian Subsistence and Settlement** Frank J. Krist, 2001 **Journal of Northwest Anthropology**, 2003 ARC User, 2007

Multi-temporality and Material Culture David A. Barrowclough, 2007 The study investigates why the scientific construction of knowledge about the prehistoric inhabitants of Lancastria has focused so much on individual artefacts and single sites removed from their landscape context. **From Space to Place** Stefano Campana, Maurizio Forte, 2006 This conference at Rome in December 2006 promoted the use of integrated methodologies in remote sensing archaeology so as to help in the creation of new and sustainable policies in the monitoring, interpretation, fruition, and communication of the cultural heritage. Including 67 papers from 10 sessions. *Symposium Landschaftsarchäologie und Geographische Informationssysteme*, 2003 Aerial Archaeology Robert Bewley, Włodzimierz Rączkowski, 2002 Not attempts to find prehistoric artifacts in the atmosphere but the use of aerial photography to aid investigations on the ground was the topic of the November 2000 NATO workshop in Lezno, Poland. The 35 papers cover whether lessons have been learned over the past 100 years, achievements toward understanding archaeological landscapes, opening up new landscapes, future technological applications, heritage management, and whether a meta-aerial archaeology is necessary to clarify the relationship between technology and philosophy. Included are 111 color plates but no index. Annotation c 2003 Book News, Inc. Portland, OR: booknews.com. *Space-- Archaeology's Final Frontier?* Roderick B. Salisbury, Dustin Keeler, 2007 This book discusses the cultural, social, and archaeological aspects of space and the impact of spatial concepts in practical archaeological case studies. It summarizes recent developments and looks to the future, exploring some of the cutting-edge ideas in spatial method and theory. The past decade has seen significant advances in the tools available for spatial analysis in archaeology and theory, and method regarding the spatial character of archaeology must keep pace with these advances. Geomorphological and geochemical techniques, geographic information systems, remotely sensed data, virtual reality, and electronic survey technology provide new opportunities but also require new ideas. This book gives us insight into the ways that people have used space to subsist, to recreate their culture in their homelands, or in new areas, or impose their culture on others. Contributors address the way archaeological notions of space and deep time can add to society's understanding of landscape, social relationships, past environment, and cultural heritage. The contributions from Europe and North America demonstrate intercontinental connections and explore ways of using dynamic models of spatial patterning to assess human

activity within natural and cultural landscapes **Hunter-gatherer Cultural Landscapes** Sarah L. Surface-Evans,2009
Contemporary Themes in Archaeological Computing David Wheatley,Graeme Earl,Sarah Poppy,2002 These 12 papers
reflect contemporary themes in archaeological computing from the development of new techniques to working methodologies
and the potential of computing to archaeological research

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