

Handbook of geophysics and archaeology

Equinox Pub. - HANDBOOK OF GEOPHYSICS IN ARCHAEOLOGY

Description: -

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Electric generators.

Options (Finance) -- Mathematical models.

Tomography.

Electromagnetic induction.

Magnetometry in archaeology.

Gravity.

Archaeology -- Handbooks, manuals, etc.

Geophysics -- Handbooks, manuals, etc. Handbook of geophysics and archaeology

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79-28.

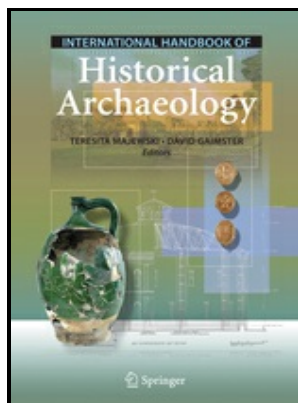
Working paper (University of Texas at Austin. Graduate School of Business) ;

Working paper - Graduate School of Business, the University of Texas at Austin ; 79-28

Equinox handbooks in anthropological archaeology Handbook of geophysics and archaeology

Notes: Includes bibliographical references and index.

This edition was published in 2004



Filesize: 60.710 MB

Tags: #Handbook #of #Geophysics #in

#Archaeology #by #Alan #J. #Witten #(2015, #Perfect) #for #sale #online

Handbook of Geophysics and Archaeology : Witten, Alan Joel: play.fridaynightfunk.rf.gd.au: Books

Each technique is explored in depth, with detailed case studies illustrating both technical applications and interpretations of data.

Geophysics / TavazSearch

Witten, who died in 2005, was a professor of geophysics at the University of Oklahoma. These methods represent a primary tool for investigation of the subsurface and are applicable to a very wide range of problems. Waves: Some Basic Concepts; 7.

Handbook of Geophysics and Archaeology : Alan Joel Witten : 9781904768609

Book Descriptions: We have made it easy for you to find a PDF Ebooks without any digging. I recommend it for any archaeologist or non-scientist who is interested in geophysics.

Geophysics / TavazSearch

Geotomography: Holograms within the Earth; 12. Ground Penetrating Radar: A True Wave-Based Technique; 10. The handbook focuses on applications and issues in archaeology but also provides a broad overview of the basics of geophysics.

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The Handbook examines a wide range of techniques: techniques associated with gravity, magnetometry, waves, electromagnetic induction, ground penetrating radar, geotomography, and electrical resistivity tomography. Magnetometry: Finding Buried Magnets and More; 5. Case Studies in Geotomography; 13.

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