

1. Record Nr.	UNINA9910789740103321
Titolo	Archaeology and capitalism : from ethics to politics / / edited by Yannis Hamilakis and Philip Duke
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2016
ISBN	1-315-43419-9 1-315-43420-2 1-315-43421-0 1-59874-717-7 9780511155598
Descrizione fisica	1 online resource (300 p.)
Collana	One world archaeology series ; ; 54
Altri autori (Persone)	DukeP. G HamilakisYannis <1966->
Disciplina	930.1
Soggetti	Archaeology - Social aspects Archaeology - Moral and ethical aspects Archaeologists - Professional ethics Antiquities - Collection and preservation - Moral and ethical aspects Archaeology - Political aspects Archaeology - Philosophy Postcolonialism Capitalism - Social aspects Capitalism - Political aspects Capitalism - Moral and ethical aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on papers submitted to a symposium held at the 5th World Archaeological Congress in Washington, D.C. in 2003. First published 2007 by Left Coast Press, Inc.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; pt. 1. Introduction: From ethics to politics / Yannis Hamilakis -- ; pt. 2. Ethics in question -- When theory, practice, and policy collide, or Why do archaeologists support cultural property claims? / Alexander A. Bauer, Shanel Lindsay, and Stephen Urice -- Ethical challenges to a postcolonial archaeology : the legacy of scientific colonialism / George Nicholas and Julie Hollowell -- Cultural sensitivity, science, and ethical

imperatives : contemporary archaeology in the Southwestern United States / Charles R. Riggs -- What does it mean "to give the past back to the people"? : archaeology and ethics in the postcolony / Nick Shepherd -- pt. 3. Archaeology in capitalism, archaeology as capitalism -- British commercial archaeology : antiquarians and labourers, developers and diggers / Paul Everill -- Ethics, capitalism, and public archaeology in Brazil / Pedro Paulo A. Funari and Erika M. Robrahn-Gonzalez -- The historical process of the commoditization of the Near Eastern past by archaeologists : empire, war, civilization, and other assets / Tamima Orra Mourad -- Archaeology within marketing capitalism / Alice B. Kehoe -- Sustainable" heritage? : public archaeological interpretation and the marketed past / Neil Asher Silberman -- Contemporary museum practice in Cusco, Peru / Helaine Silverman -- ; pt. 4. Ethical futures, emancipatory archaeologies -- "Grabe, wo du stehst!" : an archaeology of perpetrators / Reinhard Bernbeck and Susan Pollock -- The archaeology of the Spanish Civil War : recovering memory and historical justice / Ermengol Gassiot Ballbe ... [et al.] -- The culture of caring and its destruction in the Middle East : women's work, water, war, and archaeology / Maggie Ronayne -- Ethics, objectivity, and emancipatory archaeology / Dean J. Saitta.

Sommario/riassunto

The editors and contributors to this volume focus on the inherent political nature of archaeology and its impact on the practice of the discipline. Pointing to the discipline's history of advancing imperialist, colonialist, and racist objectives, they insist that archaeology must rethink its muted professional stance and become more overtly active agents of change. The discipline is not about an abstract "archaeological record" but about living individuals and communities, whose lives and heritage suffer from the abuse of power relationships with states and their agents. Only by recognizing

2. Record Nr.	UNINA9910584486003321
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Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-1053-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (355 pages)
Collana	Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 278
Disciplina	005.8
Soggetti	Computational intelligence Artificial intelligence Multimedia systems Data protection Computational Intelligence Artificial Intelligence Multimedia Information Systems Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Speech Manipulation Detection Method Using Speech Fingerprints and Timestamp Data -- Chapter 2. A PHR sharing model based on Tangle and PRE -- Chapter 3. A Novel Motor Task Classification Scheme in Magnetoencephalography based on CNN -- Chapter 4. Cooperative Search of UAV Formation Guided by Probability Graph -- Chapter 5. Design of encryption system based on state machine optimization scheme and FPGA implementation -- Chapter 6. Unscented Kalman Filter for UAV Real-time Localizing Dynamic Target on the Ground -- Chapter 7. A Novel Fish Migration Optimization with QUasi-A ne TRansformation Evolutionary for Numerical Optimization and Application -- Chapter 8. Face Virtual Sample Generation with 3D Model Based on Generative Adversarial Networks -- Chapter 9. Deep Learning-based Helmet Wearing Detection for Safety Surveillance -- Chapter 10. Pattern Matching

Method for Q&A Information Retrieval System -- Chapter 11. Research on Evaluation Method of Network Vulnerability in Power Monitoring System -- Chapter 12. The Clustering Algorithm Based on Improved Antlion Optimization Algorithm with K-means Concepts -- Chapter 13. Reversible data hiding based on multiple strategies -- Chapter 14. A Fully Restored Quantum Progressive Visual Secret Sharing Scheme -- Chapter 15. Construction of Interface Evaluation System in Internet-connected Vehicle Oriented to Automation Trust Calibration. etc.

Sommario/riassunto

This book presents selected papers from the 17th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, in conjunction with the 14th International Conference on Frontiers of Information Technology, Applications and Tools, held on 29–31 October 2021 in Kaohsiung, Taiwan. It is divided into two volumes and discusses latest research outcomes in the field of information technology (IT) including but not limited to information hiding, multimedia signal processing, big data, data mining, bioinformatics, database, industrial and internet of things, and their applications.
