

1. Record Nr.	UNINA9910792730503321
Titolo	Human origins : contributions from social anthropology / / edited by Camilla Power, Morna Finnegan and Hilary Callane
Pubbl/distr/stampa	New York : , : Berghahn Books, , 2017 ©2017
ISBN	1-78533-426-3 9781785333798 (electronic books)
Descrizione fisica	1 online resource (viii, 356 pages) : illustrations, tables
Collana	Methodology and History in Anthropology
Classificazione	MS 9350
Disciplina	306
Soggetti	Ethnobiology Ethnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Forty years on : Biosocial anthropology revisited / Hilary Callan -- Rethinking the relationship between studies of ethnobiological knowledge and the evolution of human cultural cognition / Roy Ellen -- Towards a theory of everything / Chris Knight and Jerome Lewis -- Sexual insult and female militancy / Shirley G. Ardener -- Who sees the elephant? Sexual egalitarianism in social anthropology's room / Morna Finnegan -- From metaphor to symbols and grammar : the cumulative cultural evolution of language / Andrew D. M. Smith and Stefan Hoefler -- Reconstructing a source cosmology for African hunter-gatherers / Camilla Power -- Sounds in the night : ritual bells, therianthropes and eland relations among the Hadza / Thea Skaanes -- Human physiology, San Shamanic healing and the 'cognitive revolution' / Chris Low -- Rain serpents in Northern Australia and Southern Africa : a common ancestry? / Ian Watts -- Bedouin matrilineality revisited / Suzanne E. Joseph -- 'From Lucy to language: the archaeology of the social brain' : an open invitation for social anthropology to join the evolutionary debate / Wendy James.
Sommario/riassunto	Human Origins brings together new thinking by social anthropologists and other scholars on the evolution of human culture and society. No other discipline has more relevant expertise to consider the emergence

of humans as the symbolic species. Yet, social anthropologists have been conspicuously absent from debates about the origins of modern humans. These contributions explore why that is, and how social anthropology can shed light on early kinship and economic relations, gender politics, ritual, cosmology, ethnobiology, medicine, and the evolution of language.--

2. Record Nr.	UNINA9910736994603321
Autore	Yang Desen
Titolo	2023 International Conference on Marine Equipment & Technology and Sustainable Development // edited by Desen Yang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819942916 9819942918
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (1256 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 375
Disciplina	623.87
Soggetti	Transportation engineering Traffic engineering Marine engineering Geotechnical engineering Transportation Technology and Traffic Engineering Marine Engineering Geotechnical Engineering and Applied Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Investigation on Pile Driving Noise Production and Mitigation through Bubble Curtain -- Research on Command and Control of Maritime Emergency Rescue Based on Big Data -- Multidisciplinary Design Optimization Investigation of Air-Cooled Turbine Blade for Marine Gas Turbine -- A Joint Search and Rescue Planning Method at Sea Considering Vanished Position Offset.
Sommario/riassunto	This book contains original, peer-reviewed, and selected research papers that were presented at the 2023 International Conference on

Marine Equipment & Technology and Sustainable Development, which took place in Beijing, China on April 1st 2023. The papers cover a range of topics, including but not limited to: the vision and goals of building a maritime community with a shared future, marine machinery and transportation, marine ecology, environmental protection and conservation, marine safety, future ships and marine equipment, marine engineering, marine information and technology, maritime policy, and global governance. The papers included in this volume provide the latest findings on methodologies, algorithms, and applications in marine equipment and technology, as well as sustainable development. As a result, this book is an invaluable resource for researchers, engineers, and university students who are interested in these fields.
