

1. Record Nr.	UNINA9910786219403321
Titolo	Archaeology and anthropology [[electronic resource] /] / edited by Duncan Garrow and Thomas Yarrow
Pubbl/distr/stampa	Oxford, U.K. ; ; Oakville, Conn., : Oxbow Books, 2010
ISBN	1-84217-807-5 1-84217-809-1 1-299-48508-1
Descrizione fisica	1 online resource (201 p.)
Altri autori (Persone)	GarrowDuncan YarrowThomas <1977->
Disciplina	301
Soggetti	Forensic archaeology Forensic anthropology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; List of figures; Notes on the contributors; Acknowledgements; 1. Introduction: archaeological anthropology; 2. Not knowing as knowledge: asymmetry between archaeology and anthropology; 3. Triangulating absence: exploring the fault-lines between archaeology and anthropology; 4. Spaces that were not densely occupied - questioning 'ephemeral'evidence; 5. On the boundary: new perspectives from ethnography of archaeology; 6. Archaeology and the anthropology of memory: takes on the recent past; 7. Resolving archaeological and ethnographic tensions: a case study from South-Central California 8. Words and things: thick description in archaeology and anthropology 9. Re-evaluating the long term: civilisation and temporalities; 10. Relational personhood as a subject of anthropology and archaeology: comparative and complementary analyses; 11. No more ancient; no more human: the future past of archaeologyand anthropology; 12. Commentary. Boundary objects and asymmetries; 13. Commentary. Walls and bridges; Index
Sommario/riassunto	This book focuses on the relationship between the disciplines of archaeology and anthropology. Both disciplines arose from a common project: a desire to understand human social and cultural diversity.

However, in recent years, archaeology's interest in anthropology has remained largely unreciprocated. To date, the causes and consequences of this imbalance have received little attention, particularly within anthropology. Including papers by eminent thinkers within both disciplines, this book sheds new light on issues of disciplinary identity. The contributors show how a lack of collaboration has

2. Record Nr.	UNINA9911007034903321
Autore	Speyer Jason Lee
Titolo	Primer on optimal control theory / / Jason L. Speyer, David H. Jacobson
Pubbl/distr/stampa	Philadelphia, Pa., : Society for Industrial and Applied Mathematics (SIAM, 3600 Market Street, Floor 6, Philadelphia, PA 19104), 2010
ISBN	1-5231-0934-3 0-89871-856-2
Descrizione fisica	1 online resource (xiii, 307 p.) : ill. ;
Collana	Advances in design and control ; ; DC20
Altri autori (Persone)	JacobsonDavid H
Disciplina	515/.642
Soggetti	Mathematical optimization Control theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Finite-dimensional optimization -- Systems with general performance criteria -- Terminal equality constraints -- Linear-quadratic control problem -- Linear-quadratic differential games. Finite-dimensional optimization -- Optimization of dynamic systems with general performance criteria -- Terminal equality constraints -- Linear-quadratic control problem -- LQ differential games -- A Background.
Sommario/riassunto	The performance of a process -- for example, how an aircraft consumes fuel -- can be enhanced when the most effective controls and operating points for the process are determined. This holds true for many physical, economic, biomedical, manufacturing, and engineering processes whose behavior can often be influenced by altering certain parameters or controls to optimize some desired

property or output.
