1.	Record Nr.	UNINA9910295747803321
	Autore	Mills David <1969->
	Titolo	Difficult folk? [[electronic resource]] : a political history of social anthropology / / David Mills
	Pubbl/distr/stampa	New York, : Berghahn Books, 2008
	ISBN	1-78533-663-0
		1-282-62682-5
		9786612626821
		0-85745-031-X
	Descrizione fisica	1 online resource (232 p.)
	Collana	Methodology and history in anthropology ; ; v. 19
	Disciplina	306.20941
	Soggetti	Ethnology - Political aspects - Great Britain
		Ethnology - Great Britain - History - 20th century
	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 (p. [189]-203) and index.
	Nota di contenuto	Title page-Difficult Folk?; Contents; Acknowledgements; Abbreviations; Ch 1-Introduction; Ch 2-Why disciplinaty histories matter; Ch 3-A tale of two departments?; Ch 4-The Politics of disciplinary professionalisation; Ch 5-Anthropology at the end of empire; Ch 6-Tribes and territories; Ch 7-How not to apply anthropological knowledge; Ch 8-Anthropologists and 'race'; Ch 9-Discipline on the defensive?; Ch 10-The uses of academic identity; Appendix; Bibliography; Index
	Sommario/riassunto	How should we tell the histories of academic disciplines? All too often, the political and institutional dimensions of knowledge production are lost beneath the intellectual debates. This book redresses the balance. Written in a narrative style and drawing on archival sources and oral histories, it depicts the complex pattern of personal and administrative relationships that shape scholarly worlds. Focusing on the field of social anthropology in twentieth-century Britain, this book describes individual, departmental and institutional rivalries over funding and influence. It examines the effort

2.	Record Nr.	UNINA9910789893003321
	Autore	Modi Shimon K.
	Titolo	Biometrics in identity management : concepts to applications / / Shimon K. Modi
	Pubbl/distr/stampa	Boston : , : Artech House, , c2011 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2011]
	ISBN	1-60807-018-2
	Descrizione fisica	1 online resource (278 p.)
	Collana	Information security and privacy series
	Disciplina	570.191950285
	Soggetti	Biometric identification Biometric identification - Technological innovations Identification - Data processing
	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	Ch. 1. Introduction -- Ch. 2. Fundamentals of technical evaluations -- Ch. 3. Fingerprint recognition -- Ch. 4. Face recognition -- Ch. 5. Iris recognition -- Ch. 6. Hand geometry recognition -- Ch. 7. Speaker recognition -- Ch. 8. Vascular pattern recognition -- Ch. 9. Dynamic signature verification -- Ch. 10. Keystroke dynamics, retina, DNA, and gait recognition -- Ch. 11. Multibiometric systems -- Ch. 12. Biometric standards -- Ch. 13. Biometric testing and evaluation programs -- Ch. 14. Designing and deploying biometric systems -- Ch. 15. Biometric system security -- Ch. 16. Privacy concerns in biometric applications.
	Sommario/riassunto	In today's digital infrastructure we have to interact with an increasing number of systems, both in the physical and virtual world. Identity management (IdM) -- the process of identifying an individual and controlling access to resources based on their associated privileges -- is becoming progressively complex. This has brought the spotlight on the importance of effective and efficient means of ascertaining an individual's identity. Biometric technologies like fingerprint recognition, face recognition, iris recognition etc. have a long history of use in law enforcement applications and are now