1. Record Nr. UNISA990001672720203316

Autore	TAYLOR, Charles <1931- >
Titolo	Multiculturalism : examining the politics of recognition / Charles Taylor ; edited and introduced by Amy Gutmann
Pubbl/distr/stampa	Princeton : Princeton University, 1994
ISBN	0-691-03779-5
Descrizione fisica	XV, 175 p. ; 24 cm
Altri autori (Persone)	APPIAH, Anthony HABERMAS, Jurgen ROCKEFELLER, Steven WALZER, Michael WOLF, Susan
Disciplina	305.800973
Soggetti	Multiculturalismo - Stati Uniti
Collocazione	II.12.B.10
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910436655603321

Autore	Giuliano, Andrea <1981->
Titolo	I materiali dell'architettura italiana tra le due guerre : conoscenza e catalogazione per il restauro architettonico / Andrea A. Giuliano
Pubbl/distr/stampa	[Milano], : Streetlib, 2019
ISBN	978-88-925-9712-9
Descrizione fisica	178 p. : ill. ; 24 cm
Disciplina	720.2880945
Locazione	FARBC
Collocazione	REST B 423
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contenuto tratto dalla tesi di dottorato "Analisi dei materiali per il restauro dell'architettura italiana fra le due guerre".

3. Record Nr. UNINA9910854299003321

Autore	Cropper Dawn
Titolo	Rockshelter Excavations in the East Hamersley Range, Pilbara Region, Western Australia
Pubbl/distr/stampa	Oxford : , : Archaeopress, , 2018 ©2018
ISBN	9781784919771 1784919772
Edizione	[1st ed.]
Descrizione fisica	: ill
Altri autori (Persone)	LawW. Boone ParkerMaitland ParkerSlim EldersMartidja Banyjima
Disciplina	994.1301
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Rockshelter Excavations in the East Hamersley Range' offers a detailed study of six exceptional rockshelter sites from the inland Pilbara Region of Western Australia. It provides highly descriptive, chapter-length accounts of archaeological investigations at Jundaru, Djadjiling, HS-A1, HD073APAD13, PAD 3, and HD073A03 rockshelters, which were excavated as part of a mitigative salvage program conducted at the Hope Downs 1 mine between 2007 and 2010. The research findings show that early Aboriginal peoples initially occupied the area ca. 45,000 years ago, demonstrating that the east Hamersley Range contains some of the oldest known Aboriginal archaeological sites in the Australian arid zone. The story of the Pleistocene and Holocene Aboriginal occupation at Hope Downs 1 is long and complex. Using an extensive radiocarbon and OSL chronology that spans from >47,000 years ago to the recent past, the story of the Aboriginal archaeological record is explored via prominent changes in lithic technology, artefact use-wear/residues, combustion features, faunal remains, rockshelter geomorphology, archaeomagnetism, and pollen/phytolith analysis. The

work investigates the early occupation of the region and examines the archaeological evidence for occupation during the last glacial maximum. It chronicles significant changes in Aboriginal stone artefact technology over time with its analysis of more than 35,000 chipped stone artefacts. Consisting of 18 chapters, the volume is rich with colour photographs, illustrations, and figures, including highresolution images of the rockshelter sites, excavations, stratigraphic sections, cultural features, and artefacts. It includes a foreword by the Martidja Banyjima elders, who contextualise the cultural importance of this work to Banyjima Peoples and Traditional Owners of the region. The monograph also includes comprehensive synthesis of the regional archaeological record by the editors and a chapter on Banyjima culture and traditions by consulting anthropologists Dr Nadia Butler, Dr Neale Draper, and Fiona Sutherland. Many specialist studies were commissioned for the Hope Downs work, including an archaeomagnetism report by Dr Andy Herries (LaTrobe University), a faunal analysis study by Dr. Matthew McDowell (University of Tasmania), a phytolith analysis by Dr Lynley Wallis (University of Notre Dame Australia), a palynological study by Dr Simon Haberle, Feli Hopf, and Dr Phil Roberts (Australian National University), artefact usewear/residue analysis by Dr Richard Fullagar (University of Wollongong), optically stimulated luminescence dating by Frances Williams (University of Adelaide), and a rockshelter geomorphological study by Prof Martin Williams (University of Adelaide).