

1.	Record Nr.	UNINA990005373600403321
	Autore	Grahmann, R.
	Titolo	La Prèhistoire de l'humanité : Introduction a l'Étude de l'evolution corporelle et culturelle de l'homme / R. Grahmann ; Prèfaces de H.G. Bandi et de H. Breuil
	Pubbl/distr/stampa	Paris, : Payot, 1955
	Descrizione fisica	330 p. : ill. ; 23 cm
	Collana	Bibliothèque historique
	Locazione	FLFBC
	Collocazione	ARCH. PR 064 8
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910156501103321
	Autore	Forth Gregory L.
	Titolo	Rindi : an ethnographic study of a traditional domain in eastern Sumba // Gregory L. Forth
	Pubbl/distr/stampa	Brill, 1981 The Hague, Netherlands : , : Martinus Nijhoff, , 1981
	ISBN	90-04-28724-8
	Descrizione fisica	1 online resource (xiii, 519 pages, [8] pages of plates) : illustrations
	Collana	Verhandelingen van het Koninklijk Instituut voor Taal-, Land- en Volkenkunde ; ; 93
	Disciplina	306.095986
	Soggetti	Ethnology - Indonesia - Sumba Island Manners and customs - Indonesia - Sumba Island Sumba Island (Indonesia) Social life and customs Indonesia Sumba Island
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Based on the author's thesis (Ph. D.)--University of Oxford.

Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	The author describes Rindi culture within an analytic framework that illustrates connexions between, and common principles among, often apparently disparate realms of thought and action. The book contains chapters on the house; the village and the domain (an aggregate of villages); space and cosmos; religion (the notions 'hamangu' and 'ndewa'); divinity and the ancestors; the powers of the earth; the cycle of life and death; social order (class stratification; the division of authority; descent groups) and the system of asymmetric prescriptive alliance by which it is governed; marriage prestations and the various ways of contracting a marriage. The study is based on 22 months of fieldwork.
3. Record Nr.	UNINA9910557440303321
Autore	Son SeungHyun
Titolo	Satellite Derived Global Ocean Product Validation/Evaluation
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (280 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Ocean satellite remote sensing plays important roles in the observations of physical, biological and biogeochemical features in inland, coastal, and global ocean waters, with high temporal and spatial resolution. The satellite-measured ocean products are used for near-real-time ocean monitoring and climate data records to understand short-/long-term variabilities in marine environments and ecosystems as well as for decision making tools to manage social, economic, and environmental benefits. Validation/evaluation including a combination

of field measurements and inter-satellite comparison is an essential step in providing more accurate satellite-derived ocean products. In this Special Issue, 14 papers have been published and include research on validation/evaluation, retrieval algorithms of ocean geophysical and biogeochemical parameters, and application of the satellite ocean products in the regional and global ocean. Subjects treated include: Sea Surface Temperature; Sea Ice Surface Temperature from VIIRS thermal infrared sensor; Sea Ice Detection from Spectroradiometer; Sea Surface Winds from HY-2A Scatterometer and GNSS-Reflectometry; Wave Height from Sentinel-3A SAR; Retrievals of Sea Surface Salinity, Chlorophyll-a, Particulate Organic Carbon, Particulate Backscattering, Marine Fishery resource, and Submesoscale Eddies from multiple Ocean Colour sensors.
