

1. Record Nr.	UNINA9910463870203321
Autore	Rupp Stephanie
Titolo	Forests of belonging [[electronic resource] ] : identities, ethnicities, and stereotypes in the Congo River basin / / Stephanie Rupp
Pubbl/distr/stampa	Seattle, : University of Washington Press, c2011
ISBN	0-295-80302-9
Descrizione fisica	xiii, 306 p. : ill., maps
Collana	Culture, place, and nature : studies in anthropology and environment
Disciplina	302.4
Soggetti	Group identity - Cameroon Group identity - Congo River Valley Stereotypes (Social psychology) - Cameroon Stereotypes (Social psychology) - Congo River Valley Ethnicity - Cameroon Ethnicity - Congo River Valley Electronic books. Cameroon Ethnic relations Congo River Valley Ethnic relations
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 (p. 283-293) and index.
Nota di contenuto	Paradigms : the forest and its peoples -- Belonging : ethnic affiliations and confluences -- Spaces : beyond nature and culture -- Ambiguities : interethnic marriage and descent -- Tangles : parallel clans, alliances, rituals, and collective work -- Identities : people in changing contexts -- Contradictions : identities, opportunities, and conflicts -- Rethinking : stereotypes, ethnic affiliations, and social identities.

2. Record Nr.	UNINA9910392725203321
Autore	Ilev Stojc Dimov
Titolo	Global Satellite Meteorological Observation (GSMO) Theory : Volume 1 / / by Stojc Dimov Ilev
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-67119-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXVI, 546 p. 220 illus., 148 illus. in color.)
Disciplina	621.382
Soggetti	Signal processing Image processing Speech processing systems Electrical engineering Meteorology Observations, Astronomical Astronomy—Observations Atmospheric sciences Computer communication systems Signal, Image and Speech Processing Communications Engineering, Networks Astronomy, Observations and Techniques Atmospheric Sciences Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Space Segment -- Baseband and Transmission Systems -- Atmospheric Electromagnetic Radiation -- Satellite Meteorological Parameters -- Satellite Meteorological Instruments -- Antenna Systems and Propagation. Conclusion.
Sommario/riassunto	This book presents the principal structure of space systems, functionality, media and applications for modern remote sensing, transmission systems, meteorological antennas, propagation meteorological observation and transferring weather data from satellite

to the ground infrastructures and users. The book starts with a short background to the development of Radio and Space systems including overview, concepts and applications of satellite communications in function of transfer meteorological observation data and images. It goes on to discuss the fundamental principles of the space platforms and orbital parameters, laws of satellite motions, new types of launching systems, satellite orbits and geometric relations, spacecraft configuration, payload structure, type of onboard antenna systems, satellite orbits and components of satellite bus. The author also provides comprehensive coverage of baseband and transmission systems, fundamentals of atmospheric electromagnetic radiation, satellite meteorological parameters and instruments, and research and applications in antenna systems and propagation. This is a companion book of Global Satellite Meteorological Observation Applications (Springer).

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