

1. Record Nr.	UNISA990000627110203316
Autore	SILOV Georgi Evgen'evic
Titolo	Linear algebra / by Georgij Evgen'evic Silov ; revised english edition translated and edited by Richard A. Silverman
Pubbl/distr/stampa	New York : Dover Publications, 1977
Descrizione fisica	XI, 387 p. ; 21 cm
Collana	Dover Books on advanced mathematics
Disciplina	512.5
Collocazione	510 DBM 33
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910409702503321
Titolo	Neotropical Ethnoprimateontology : Indigenous Peoples' Perceptions of and Interactions with Nonhuman Primates / / edited by Bernardo Urbani, Manuel Lizarralde
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	9783030275044 3030275043
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXXI, 396 p. 76 illus., 54 illus. in color.)
Collana	Ethnobiology, , 2365-7553
Disciplina	599.8
Soggetti	Biodiversity Systems biology Botany Conservation biology Ecology Ethnology Systems Biology Plant Sciences Conservation Biology/Ecology Social Anthropology Antropologia cultural

Primats	
Relacions ésser humà-animal	
Llibres electrònics	
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>Foreword -- Neotropical Ethnoprimatology: An Introduction -- Part I.</p> <p>Mesoamerica -- 1. Perception and Uses of Primates among Popoloca Indigenous People of Los Tuxtlas, Mexico -- 2. Mental State Attribution to Nonhuman Primates and Other Animals by Rural Inhabitants of the Community of Conhuas near the Calakmul Biosphere Reserve in the Yucatan Peninsula, Mexico -- 3. Local Knowledge and Cultural Significance of Primates (<i>Ateles geoffroyi</i> and <i>Alouatta pigra</i>) among Lacandon Maya from Chiapas, Mexico -- 4. Representation and Signification of Primates in Maya-Q'eqchi' Cosmovision and Implications for their Conservation in Northwestern Guatemala -- Part II. South America -- 5. Ethnoprimatology of the Tikuna in the Southern Colombian Amazon -- 6. Frugivorous Monkeys Feeding a Tropical Rainforest: Barí Ethnobotanical Ethnoprimatology in Venezuela -- 7. Memories, Monkeys and the Mapoyo People: Rethinking Ethnoprimatology and Eco-Historical Contexts in the Middle Orinoco, Venezuela -- 8. Co-ecology of Jotí, Primates and Other People: A Multi-Species Ethnography in the Venezuelan Guayana -- 9. Primates in the lives of the Yanomami people of Brazil and Venezuela -- 10. Kixiri and the Origin of Day and Night: Ethnoprimatology among the Waimiri Atroari Amerindians of Central Amazonia, Brazil -- 11. Linguistic, Cultural, and Environmental Aspects of Ethnoprimatological Knowledge among the Lokono, Kari'na, and Warao of the Moruca River (Guyana) -- 12. Relationships between Scientific Ecology and Knowledge of Primate Ecology of Wapishana Subsistence Hunters in Guyana -- 13. Past, Present and Future of Secoya Ethnoprimatology in the Ecuadorian Amazonia -- 14. The Importance of Nonhuman Primates in Waorani Communities of the Ecuadorian Amazon -- 15. Monkeys in the Wampis (Huambisa) Life and Cosmology in the Peruvian Amazonian Rainforest -- 16. The White Monkey and the Sloth or Pelejo Monkey: Primates in the Social and Cultural Configurations of the Shawi People of Northwestern Peru -- 17. Importance of Primates to Tacana Indigenous Subsistence Hunting in the Bolivian Amazon -- 18. When Monkeys were Humans: Narratives of the Relationship between Primates and the Toba (Qom) People of the Gran Chaco of Argentina -- Index.</p>
Sommario/riassunto	<p>Ethnoprimatology is situated at the intersection between the biological and cultural subfields of anthropology. Research on the interface between human and nonhuman primates has been steadily increasing since 1997, when the term ethnoprimatology was first coined. Although there have been studies on human–nonhuman primate interactions in the tropical Americas, no single comprehensive volume has been published that integrates this information to fully understand it in this region. Eighteen novel chapters written by outstanding scholars with various backgrounds are included in this edited volume. They refer to the complex interconnections between different indigenous peoples</p>

with New World monkeys that sympatrically share their ancestral territories. Geographically, the range covers all of the Neotropics, from southern Mexico through northern Argentina. This work includes topics such as primates as prey and food, ethnozoology/ethnoecology, cosmology, narratives about monkeys, uses of primates, monkeys as pets, and ethnoscience. Multiple views as well as diverse theoretical and methodological approaches are found within the pages. In sum, this is a compendium of ethnoprimate research that will be prized by anthropologists, ethnobiologists, primatologists, conservationists, and zoologists alike. “This book... provides a historical benchmark for all subsequent research in ethnoprimate in the Neotropics and beyond.” — Leslie E. Sponsel, University of Hawai‘i at Mnoa.
