1. Record Nr.   UNINA9910496044103321

    Autore   Amruth M

    Titolo   Forest landscapes of the southern western Ghats, India : Biodiversity,
                        Human Ecology and Management Strategies / / B.R. Ramesh, Rajan
                        Gurukkal

    Pubbl/distr/stampa   Pondichéry, : Institut Français de Pondichéry, 2020

    ISBN   979-1-03-654981-6

    Descrizione fisica   1 online resource (328 p.)

    Collana   Mondes Indiens/South Asia

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    Soggetti   Environmental Studies
                        biodiversité
                        écologie humaine
                        écologie du paysage
                        Ghâts occidentaux
                        biodiversity
                        Western Ghats
                        human ecology
                        landscape ecology
                        forest management

    Lingua di pubblicazione   Inglese

    Formato   Materiale a stampa

    Livello bibliografico   Monografia

Sommario/riassunto | The Western Ghats forests are endowed with large species and habitat diversity, which is nowadays under threat by increasing demographic pressure and changing land use. To address these challenges, a novel and comprehensive approach is sought from the principles of landscape ecology. Morpho-pedological features are used to delineate landscape units all over the Western Ghats of Kerala, among which the Western Anamalai region is chosen to elucidate the relative influence of physical factors, bioclimate and anthropogenic pressures on the characteristics of natural vegetation and on the status of the vertebrate fauna. Highlighting patterns of resource utilization by proximal and distant stakeholders, the book goes about identifying value-based management zones, while proposing management strategies for conservation and sustainable development.

2.
Record Nr.	UNINA9910132759103321
Autore	Munn Katherine
Titolo	Applied ontology : an introduction / / Katherine Munn, Barry Smith
Pubbl/distr/stampa	Frankfurt, : Ontos Verlag, 2008
ISBN	9783110324860
	3110324865
Descrizione fisica	1 online resource (342 pages) : digital. PDF file(s)
Collana	Metaphysical Research ; ; 9
Altri autori (Persone)	SmithBarry
Disciplina	111
Soggetti	Ontology
	Bioinformatics
	Ontologies (Information retrieval)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Table of Contents -- Introduction: What is Ontology for? / Munn, Katherine -- Acknowledgments -- Chapter 1: Philosophy and Biomedical Information Systems / Smith, Barry / Klagges, Bert -- Chapter 2: What is Formal Ontology? / Hennig, Boris -- Chapter 3: A Primer on Knowledge Representation and Ontological Engineering / Grenon, Pierre -- Chapter 4: New Desiderata for Biomedical

Sommario/riassunto	Ontology is the philosophical discipline which aims to understand how things in the world are divided into categories and how these categories are related together. This is exactly what information scientists aim for in creating structured, automated representations, called 'ontologies,' for managing information in fields such as science, government, industry, and healthcare. Currently, these systems are designed in a variety of different ways, so they cannot share data with one another. They are often idiosyncratically structured, accessible only to those who created them, and unable to serve