1.	Record Nr.	UNINA9910784839903321
	Autore	Anderson E. N (Eugene Newton), , Jr., <1941->
	Titolo	Ecologies of the heart : emotion, belief, and the environment / / E.N. Anderson
	Pubbl/distr/stampa	New York : , : Oxford University Press, , 1996
	ISBN	0-19-756061-X 1-280-52747-1 0-19-535818-X 1-4294-1548-7
	Descrizione fisica	1 online resource (ix, 256 pages)
	Collana	Oxford scholarship online
	Disciplina	333.717 363.7 574.5
	Soggetti	Environmental policy Environmental protection Human ecology Environmental sciences - Philosophy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Previously issued in print: 1996.
	Nota di bibliografia	Includes bibliographical references (p. [215]-233) and index.
	Nota di contenuto	Contents; 1. Landscape with Figures; 2. Feng-shui: Ideology and Ecology; 3. Chinese Nutritional Therapy; 4. Learning from the Land Otter: Religious Representation of Traditional Resource Management; 5. Managing the Rainforest: Maya Agriculture in the Town of the Wild Plums; 6. Needs and Human Nature; 7. Information Processing: Rational and Irrational Transcended; 8. Culture: Ecology in a Wider Context; 9. In and Out of Institutions; 10. The Disenchanted: Religion as Ecological Control, and Its Modern Fate; 11. A Summary, and Some Suggestions; Notes; References; Index
	Sommario/riassunto	In Ecologies of the Heart, Anderson reveals how religion and other folk beliefs helped pre-industrial peoples control and protect their resources. He also presents a coherent view of long-term, sustainable policies for the environment.

2.	Record Nr.	UNINA9910627260103321
	Titolo	Artificial Intelligence and Machine Learning for Healthcare : Vol. 1: Image and Data Analytics / / edited by Chee-Peng Lim, Ashlesha Vaidya, Yen-Wei Chen, Tejasvi Jain, Lakhmi C. Jain
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-11154-0
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (239 pages)
	Collana	Intelligent Systems Reference Library, , 1868-4408 ; ; 228
	Disciplina	060 610.28563
	Soggetti	Computational intelligence Biomedical engineering Artificial intelligence Medical informatics Computational Intelligence Biomedical Engineering and Bioengineering Artificial Intelligence Health Informatics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	An Introduction to Artificial Intelligence in Healthcare -- Radiomics: Approach to Precision Medicine -- Artificial Intelligence Based Strategies for Data-Driven Radial MRI. .
	Sommario/riassunto	Artificial intelligence (AI) and machine learning (ML) have transformed many standard and conventional methods in undertaking health and well-being issues of humans. AL/ML-based systems and tools play a critical role in this digital and big data era to address a variety of medical and healthcare problems, improving treatments and quality of care for patients. This edition on AI and ML for healthcare consists of two volumes. The first presents selected AI and ML studies on medical imaging and healthcare data analytics, while the second unveils emerging methodologies and trends in AI and ML for delivering better medical treatments and healthcare services in the future. In this first

volume, progresses in AI and ML technologies for medical image, video, and signal processing as well as health information and data analytics are presented. These selected studies offer readers theoretical and practical knowledge and ideas pertaining to recent advances in AI and ML for effective and efficient image and data analytics, leading to state-of-the-art AI and ML technologies for advancing the healthcare sector.