

1. Record Nr.	UNINA9910457327103321
Autore	McGuigan Jim
Titolo	Modernity and Postmodern Culture [[electronic resource]]
Pubbl/distr/stampa	Maidenhead, : McGraw-Hill Education, 2006
ISBN	1-280-95466-3 9786610954667 0-335-22641-8
Descrizione fisica	1 online resource (217 p.)
Disciplina	306.01
Soggetti	Civilization, Modern Culture Postmodernism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Half title; Title; Copyright; Contents; Acknowledgements; Introduction; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Conclusion; Glossary; References; Index
Sommario/riassunto	Critically assesses claims made about the 'postmodernization' of culture and society, and explores the complex interplay between the modern and the postmodern in an increasingly 'globalized world'. This book argues that although culture may be 'postmodern' in terms of art, entertainment and everyday life, modernity exists and is pervasive.

2. Record Nr.	UNINA9910460117403321
Titolo	Serpentine [[electronic resource]] : the evolution and ecology of a model system / / edited by Susan Harrison and Nishanta Rajakaruna
Pubbl/distr/stampa	Berkeley, : University of California Press, c2010
ISBN	1-283-27765-4 9786613277657 0-520-94845-9
Descrizione fisica	1 online resource (461 p.)
Altri autori (Persone)	HarrisonSusan (Susan Patricia) RajakarunaNishanta <1969->
Disciplina	581.4
Soggetti	Plants - Adaptation Plants - Evolution Plant-soil relationships Serpentine plants Soils - Serpentine content Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Frontmatter -- Contents -- Contributors -- Preface -- Introduction -- 1. Serpentinites and Other Ultramafic Rocks: Why They Are Important for Earth's History and Possibly for Its Future -- 2. Microbes in Extreme Environments: Implications for Life on the Early Earth and Other Planets -- 3. Phylogenetic Patterns of Endemism and Diversity -- 4. Plant Speciation -- 5. Intraspecific Variation, Adaptation, and Evolution -- 6. Genomic Approaches to Understanding Adaptation -- 7. Local Adaptation in Heterogeneous Landscapes: Reciprocal Transplant Experiments and Beyond -- 8. Herbivory and Other Cross-Kingdom Interactions on Harsh Soils -- 9. Invasions and the Evolution of Range Limits -- 10. Plant Competition and Facilitation in Systems with Strong Environmental Gradients -- 11. Community Invasibility: Spatial Heterogeneity, Spatial Scale, and Productivity -- 12. Disturbance and Diversity in Low-Productivity Ecosystems -- 13. Plant-Pollinator Interactions in Naturally Fragmented Habitats -- 14. Spatial Ecology:

The Effects of Habitat Patch Size, Shape, and Isolation on Ecological Processes -- 15. Systematic Conservation Planning: Protecting Rarity, Representation, and Connectivity in Regional Landscapes -- 16. Biodiversity, Ecosystem Functioning, and Global Change -- 17. Climate Change and Plant Communities on Unusual Soils -- 18. Restoration and Revegetation of Harsh Soils -- 19. What Have We Learned from Serpentine in Evolution, Ecology, and Other Sciences? -- Species Index -- Subject Index

Sommario/riassunto

Serpentine soils have long fascinated biologists for the specialized floras they support and the challenges they pose to plant survival and growth. This volume focuses on what scientists have learned about major questions in earth history, evolution, ecology, conservation, and restoration from the study of serpentine areas, especially in California. Results from molecular studies offer insight into evolutionary patterns, while new ecological research examines both species and communities. Serpentine highlights research whose breadth provides context and fresh insights into the evolution and ecology of stressful environments.

3. Record Nr.

UNINA9910482233303321

Autore

Franz Wolfgang <1564-1628.>

Titolo

Historia animalium, in qua plerorumque animalium præcipuæ proprietates in gratiam studiosorum theologiæ, & ministrorum Verbi ad usum eikonologikon breviter accommodantur. In Academia VVittebergensi ante plures annos dictata a Wolfgango Franzio .
[[electronic resource]]

Pubbl/distr/stampa

Amsterdam, : Johannes van Ravesteyn, 1665

Descrizione fisica

Online resource ([44], 779, [53] p, 12°)

Lingua di pubblicazione

Latino

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

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