1. Record Nr. UNICAMPANIAVAN0126310

Autore	Apuleius
Titolo	2: Livres 4.-6. / Apulee ; texte etabli par D.S. Robertson et traduit par Paul Vallette
Pubbl/distr/stampa	Paris, : Les belles letters, 1992
ISBN	22-510-1010-6
Edizione	[7. tir. revu et corrige avec nouvelle introduction]
Descrizione fisica	XIV, 101 p. : in gran parte doppie ; 20 cm.
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910790463603321

Autore	Keeley Jon E.
Titolo	Fire in Mediterranean ecosystems : ecology, evolution and management / / Jon E. Keeley [and others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-15242-4 1-107-22554-X 1-280-88672-2 1-139-15980-1 9786613728036 1-139-15699-3 1-139-16080-X 1-139-15524-5 1-139-15875-9 1-139-03309-3
Descrizione fisica	1 online resource (vi, 515 pages) : digital, PDF file(s)
Classificazione	SCI020000
Altri autori (Persone)	KeeleyJon E
Disciplina	577.3/824
Soggetti	Fire ecology Mediterranean-type ecosystems Plants - Effect of fires on

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Section I. Introduction: 1. Mediterranean-type climate ecosystems and fire; 2. Fire and the fire regime framework; 3. Fire related plant traits -- Section II. Regional Patterns: 4. Fire in the Mediterranean basin; 5. Fire in California; 6. Fire in Chile; 7. Fire in the Cape region of South Africa; 8. Fire in southern Australia -- Section III. Comparative Ecology, Evolution and Management: 9. Fire-adaptive trait evolution; 10. Fire and the origins of Mediterranean-type vegetation; 11. Plant diversity and fire; 12. Alien species and fire; 13. Fire management of Mediterranean landscapes; 14. Climate, fire and geology in the convergence of Mediterranean-type climate ecosystems.
Sommario/riassunto	Exploring the role of fire in each of the five Mediterranean-type climate ecosystems, this book offers a unique view of the evolution of fire-adapted traits and the role of fire in shaping Earth's ecosystems. Analyzing these geographically separate but ecologically convergent ecosystems provides key tools for understanding fire regime diversity and its role in the assembly and evolutionary convergence of ecosystems. Topics covered include regional patterns, the ecological role of wildfires, the evolution of species within those systems, and the ways in which societies have adapted to living in fire-prone environments. Outlining complex processes clearly and methodically, the discussion challenges the belief that climate and soils alone can explain the global distribution and assembly of plant communities. An ideal research tool for graduates and researchers, this study provides valuable insights into fire management and the requirements for regionally tailored approaches to fire management across the globe.

3. Record Nr. UNINA9911035159403321

Autore	Silvestrov Dmitrii
Titolo	Coupling and Ergodic Theorems for Semi-Markov-Type Processes I : Markov Chains, Renewal, and Regenerative Processes / / by Dmitrii Silvestrov
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031893117 9783031893100
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (906 pages)
Collana	Mathematics and Statistics Series
Disciplina	519.233
Soggetti	Probabilities Probability Theory Applied Probability
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface -- Introduction -- Coupling for Random Variables -- Coupling and Ergodic Theorems for Finite Markov Chains -- Coupling and Ergodic Theorems for General Markov Chains -- Hitting Times and Method of Test Functions -- Approaching of Renewal Schemes -- Synchronizing of Shifted Renewal Schemes -- Coupling for Renewal Schemes -- Coupling and Ergodic Theorems for Regenerative Processes -- Uniform Ergodic Theorems for Regenerative Processes -- Generalized Ergodic Theorems for Regenerative Processes -- Coupling and the Renewal Theorem -- Appendix A. Basic Ergodic Theorems for Regenerative Processes -- Appendix B. Methodological and Bibliographical Notes -- References -- Index.
Sommario/riassunto	Ergodic theorems are a cornerstone of the theory of stochastic processes and their applications. This volume delves into ergodic theorems with explicit power and exponential upper bounds for convergence rates, focusing on Markov chains, renewal processes, and regenerative processes. The book offers a powerful and constructive probabilistic framework by employing the elegant coupling method in conjunction with test functions. Theoretical findings are illustrated with applications to perturbed stochastic networks, alternating Markov

processes, risk processes, quasi-stationary distributions, and the renewal theorem, all of which feature explicit convergence rate bounds. Many results presented here are groundbreaking, appearing in publication for the first time. This is the first volume of a two-volume monograph dedicated to ergodic theorems. While this volume centers on Markovian and regenerative models, the second volume extends the scope to semi-Markov processes and multi-alternating regenerative processes with semi-Markov modulation. Designed with researchers and advanced students in mind, the content is thoughtfully structured by complexity, making it suitable for self-study or as a resource for upper-level coursework. Each chapter is self-contained and complemented by a comprehensive bibliography, ensuring its value as a long-lasting reference. An essential resource for theoretical and applied research, this book significantly contributes to the field of stochastic processes and will remain a key reference for years to come.