

1. Record Nr.	UNINA9910458955303321
Titolo	Hierarchical modelling for the environmental sciences [[electronic resource]] : statistical methods and applications / / edited by James S. Clark and Alan E. Gelfand
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2006
ISBN	1-280-90405-4 0-19-151384-9 1-4294-7043-7
Descrizione fisica	1 online resource (216 p.)
Altri autori (Persone)	ClarkJames Samuel <1957-> GelfandAlan E. <1945->
Disciplina	577.01/519542
Soggetti	Bayesian statistical decision theory Multilevel models (Statistics) Mathematical statistics - Data processing Environmental sciences - Statistical methods 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 (p. 185-195) and index.
Nota di contenuto	Preface; Contents; Contributors; Part I: Introduction to hierarchical modeling; 1 Elements of hierarchical Bayesian inference; 2 Bayesian hierarchical models in geographical genetics; Part II: Hierarchical models in experimental settings; 3 Synthesizing ecological experiments and observational data with hierarchical Bayes; 4 Effects of global change on inflorescence production: a Bayesian hierarchical analysis; Part III: Spatial modeling; 5 Building statistical models to analyze species distributions 6 Implications of vulnerability to hurricane damage for long-term survival of tropical tree species: a Bayesian hierarchical analysisPart IV: Spatio-temporal modeling; 7 Spatial-temporal statistical modeling and prediction of environmental processes; 8 Hierarchical Bayesian spatio-temporal models for population spread; 9 Spatial models for the distribution of extremes; References; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z

Sommario/riassunto	'...if you are already quite well acquainted with Bayesian concepts and terminology then this book should provide an excellent guide to the application of these advanced statistical techniques within ecology.' Justin Travis, Bulletin of the British Ecological Society 2007 38:1 -
2. Record Nr.	UNINA9910782735403321
Titolo	The dynamics of ancient empires [[electronic resource]] : state power from Assyria to Byzantium / / edited by Ian Morris and Walter Scheidel
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	0-19-770452-2 0-19-988817-5 1-281-92562-4 9786611925628 0-19-970761-8
Descrizione fisica	1 online resource (400 p.)
Collana	Oxford studies in early empires
Altri autori (Persone)	MorrisIan <1960-> ScheidelWalter <1966->
Disciplina	320.93
Soggetti	Imperialism - History State, The - History Mediterranean Region History To 476
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 (p. 325-367) and index.
Nota di contenuto	Contents; Contributors; 1 Ancient States, Empires, and Exploitation: Problems and Perspectives; 2 The Neo-Assyrian Empire; 3 The Achaemenid Empire; 4 The Greater Athenian State; 5 The Political Economy of the Roman Empire; 6 The Byzantine Empire; 7 Sex and Empire: A Darwinian Perspective; Bibliography; Index
Sommario/riassunto	Preface. 1. Ancient States, Empires, and Exploitation: Problems and Perspectives, Jack Goldstone and John Haldon. 2. The Neo-Assyrian Empire, Peter Bedford. 3. The Achaemenid Empire, Josef Wiesehofer. 4. The Greater Athenian State, Ian Morris. 5. The Political Economy of the Roman Empire, Keith Hopkins. 6. The Byzantine Empire, John Haldon. 7.

