

1. Record Nr.	UNISA990001201870203316
Autore	FASOLO, Orseo
Titolo	L'esame di fondamenti di geometria descrittiva / Orseo Fasolo, Marco Fasolo
Pubbl/distr/stampa	Roma : Kappa, copyr. 1993-1995
Descrizione fisica	2 v. : ill. ; 30 cm
Altri autori (Persone)	FASOLO, Marco
Disciplina	516.6
Soggetti	Geometria descrittiva Disegno geometrico
Collocazione	516.6 FAS
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910461693303321
Titolo	Emergence and collapse of early villages [[electronic resource]] : models of central mesa verde archaeology / / edited by Timothy A. Kohler and Mark D. Varien
Pubbl/distr/stampa	Berkeley, : University of California Press, c2012
ISBN	1-280-11655-2 9786613520845 0-520-95199-9
Descrizione fisica	1 online resource (373 p.)
Collana	Origins of human behavior and culture v.6
Altri autori (Persone)	KohlerTimothy A VarienMark
Disciplina	978.8/27
Soggetti	Pueblo Indians - Colorado - Mesa Verde National Park - History Pueblo Indians - Agriculture - Colorado - Mesa Verde National Park Pueblo Indians - Colorado - Mesa Verde National Park - Antiquities Electronic books. Mesa Verde National Park (Colo.) Antiquities
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 index.
Nota di contenuto	Front matter -- Contents -- Preface and Acknowledgments -- Contributors -- 1. EMERGENCE AND COLLAPSE OF EARLY VILLAGES IN THE CENTRAL MESA VERDE: AN INTRODUCTION -- 2. THE STUDY AREA AND THE ANCESTRAL PUEBLO OCCUPATION -- 3. LOW- FREQUENCY CLIMATE IN THE MESA VERDE REGION: BEEF PASTURE REVISITED -- 4. SIMULATION MODEL OVERVIEW -- 5. MODELING PALEOHYDROLOGICAL SYSTEM STRUCTURE AND FUNCTION -- 6. MODELING AGRICULTURAL PRODUCTIVITY AND FARMING EFFORT -- 7. MODELING PLANT AND ANIMAL PRODUCTIVITY AND FUEL USE -- 8. SUPPLY, DEMAND, RETURN RATES, AND RESOURCE DEPRESSION: HUNTING IN THE VILLAGE ECODYNAMICS WORLD -- 9. HOW HUNTING CHANGES THE VEP WORLD, AND HOW THE VEP WORLD CHANGES HUNTING -- 10. EXERCISING THE MODEL: ASSESSING CHANGES IN SETTLEMENT LOCATION AND EFFICIENCY -- 11. SIMULATING HOUSE HOLD EXCHANGE WITH CULTURAL ALGORITHMS -- 12. TOOL-STONE PROCUREMENT IN THE

MESA VERDE CORE REGION THROUGH TIME -- 13. POPULATION DYNAMICS AND WARFARE IN THE CENTRAL MESA VERDE REGION -- 14. CHARACTERIZING COMMUNITY- CENTER (VILLAGE) FORMATION IN THE VEP STUDY AREA, A.D. 600-1280 -- 15. THE RISE AND COLLAPSE OF VILLAGES IN THE CENTRAL MESA VERDE REGION -- Appendix A -- Appendix B -- Notes on Contributors -- Index

Sommario/riassunto

Ancestral Pueblo farmers encountered the deep, well watered, and productive soils of the central Mesa Verde region of Southwest Colorado around A.D. 600, and within two centuries built some of the largest villages known up to that time in the U.S. Southwest. But one hundred years later, those villages were empty, and most people had gone. This cycle repeated itself from the mid-A.D. 1000's until 1280, when Puebloan farmers permanently abandoned the entire northern Southwest. Taking an interdisciplinary approach, this book examines how climate change, population size, interpersonal conflict, resource depression, and changing social organization contribute to explaining these dramatic shifts. Comparing the simulations from agent-based models with the precisely dated archaeological record from this area, this text will interest archaeologists working in the Southwest and in Neolithic societies around the world as well as anyone applying modeling techniques to understanding how human societies shape, and are shaped by the environments we inhabit.
