

1. Record Nr.	UNISA996391468803316
Autore	Manwayring Henry, Sir, <1587-1653.>
Titolo	The sea-mans dictionary: or, An exposition and demonstration of all the parts and things belonging to a shippe [[electronic resource]] : together with an explanation of all the termes and phrases used in the practique of navigation. / / Composed by that able and experienced sea-man Sr Henry Manwayring, Knight: and by him presented to the late Duke of Buckingham, the then Lord High Admirall of England
Pubbl/distr/stampa	London, : Printed by G. M. for John Bellamy, and are to be sold at his shop at the signe of the three golden Lions in Cornehill neare the Royall Exchange, 1644
Descrizione fisica	[8], 118 [10] p
Soggetti	Naval art and science - Dictionaries - English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes inferences to America. Annotation on Thomason copy: "Sept: 23." "I have perused this book, & find it so universally necessary for all sorts of men, that I conceive it very fit to be at this time imprinted for the good of the Republicke. Septemb. 20. 1644. John Booker." Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996394637503316
Autore	Washbourne Thomas <1606-1687.>
Titolo	A sermon preached at the funerall of Charles Cocks Esq [[electronic resource]] : one of the masters of the Chauncery and of the honourable Society of the Middle Temple. By Tho. Washbourne M.A
Pubbl/distr/stampa	London, : printed for Henry Twyford and John Place, and are to be sold at the Middle Temple and Furnivals Inn Gate, 1655
Descrizione fisica	[4], 16 p
Soggetti	Funeral sermons - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With marginal notes. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

3. Record Nr.	UNINA9910814296403321
Autore	Turner David
Titolo	Global Vegetation Dynamics : Concepts and Applications in the MC1 Model
Pubbl/distr/stampa	Hoboken, : Wiley, 2015
ISBN	9781119011736 1119011736 9781119011705 1119011701 9781119011729 1119011728
Edizione	[1st ed.]
Descrizione fisica	1 online resource (221 p.)
Collana	Geophysical Monograph Series ; ; v.214
Disciplina	581.7/54
Soggetti	Plant succession -- Simulation methods Vegetation dynamics -- Simulation methods Vegetation dynamics Vegetation dynamics - Computer simulation - North America Vegetation and climate - Computer simulation - North America Vegetation dynamics - Computer simulation Vegetation and climate - Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Title Page; Copyright Page; Contents; Contributors; Preface; Acknowledgments; Part I General Description of the Model MC1; Chapter 1 History and General Description of the Dynamic Global Vegetation Model MC1; ABSTRACT; 1.1. MODEL HISTORY; 1.2. MC1 MODEL DESCRIPTION; 1.3. INPUT DATA; 1.4. MC1 RUN PROTOCOL; 1.5. THE FIRE FORECAST MODEL; 1.6. THE NEXT GENERATION; MC2, C++ IMPLEMENTATION; REFERENCES; Chapter 2 Historical Climate and Suppression Effects on Simulated Fire and Carbon Dynamics in the Conterminous United States; ABSTRACT; 2.1. INTRODUCTION; 2.2. METHODS; 2.3. RESULTS; 2.4. DISCUSSION 2.5. CONCLUSIONS ACKNOWLEDGMENTS; REFERENCES; Chapter 3

Challenges and Limitations of Using a DGVM for Local to Regional Applications; ABSTRACT; 3.1. INTRODUCTION; 3.2. SCALE-RELATED CHALLENGES; 3.3. OTHER MORE GENERAL (LESS SCALE-DEPENDENT) CHALLENGES; 3.4. CONCLUSIONS; REFERENCES; Chapter 4 The Making of a Dynamic General Vegetation Model, MC1; ABSTRACT; 4.1. RATIONALE FOR BUILDING DYNAMIC GLOBAL VEGETATION MODELS; 4.2. GENERAL CONCEPT USED TO BUILD DYNAMIC GLOBAL VEGETATION MODELS; 4.3. GENERAL CONSIDERATIONS ON BIOGEOGRAPHY; 4.4. GENERAL CONSIDERATIONS ON BIOGEOCHEMISTRY 4.5. GENERAL CONSIDERATIONS ON DISTURBANCE 4.6. DGVM CALIBRATION AND VALIDATION; 4.7. SCALING ISSUES: VEGETATION CHANGE, WILDFIRES, AND COARSE CLIMATE GRIDS; 4.8. CONCLUSIONS-CURRENT STATUS AND FUTURE PROSPECTS; ACKNOWLEDGMENTS; REFERENCES; Part II Examples of Projects Using MC1 at Various Spatial Scales; Chapter 5 A Brief Description of the VINCERA Project; Vulnerability and Impacts of North American Forests to Climate Change: Ecosystem Responses and Adaptation; ABSTRACT; 5.1. INTRODUCTION; 5.2. METHODS; 5.3. RESULTS; 5.4. DISCUSSION; 5.5. CONCLUSIONS; REFERENCES Chapter 6 Continent-wide Simulations of a Dynamic Global Vegetation Model over the United States and Canada under Nine AR4 Future Scenarios ABSTRACT; 6.1. INTRODUCTION; 6.2. METHODS; 6.3. RESULTS; 6.4. DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; Chapter 7 Drivers of Future Ecosystem Change in the US Pacific Northwest: The Role of Climate, Fire, and Nitrogen; ABSTRACT; 7.1. INTRODUCTION; 7.2. METHODS; 7.3. RESULTS; 7.4. DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; Chapter 8 Application of MC1 to Wind Cave National Park: Lessons from a Small-Scale Study; ABSTRACT; 8.1. INTRODUCTION; 8.2. METHODS 8.3. RESULTS 8.4. DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; Chapter 9 Simulating Effects of Climate and Vegetation Change on Distributions of Martens and Fishers in the Sierra Nevada, California, Using Maxent and MC1; ABSTRACT; 9.1. INTRODUCTION; 9.2. METHODS; 9.3. RESULTS; 9.4. DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; Part III Packaging MC1 Results to Increase Its Usability by Managers; Chapter 10 Using a Dynamic Global Vegetation Model to Help Inform Management Decisions; ABSTRACT; 10.1. INTRODUCTION; 10.2. DEVELOPING CLIMATE-INFORMED STSMs; 10.3. cSTSM MODEL APPLICATION IN CENTRAL OREGON 10.4. cSTSM MODEL APPLICATION IN THE WASHINGTON COAST RANGE

Sommario/riassunto

MC1 is a widely used dynamic global vegetation model (DGVM) that has been used to simulate potential vegetation shifts in National Parks (NPs) such as Wind Cave NP and Yosemite NP, across various states such as California and Alaska, over the entire continent of North America, and even over the entire globe, under a variety of climate change scenarios. Global Vegetation Dynamics: Concepts and Applications in the MC1 model describes the creation in the mid-1990's, architecture, uses, and limitations of the MC1 DGVM that is being used by an increasing number of research groups around the world