

1. Record Nr.	UNINA9910455932503321
Titolo	Hanging by a thread [[electronic resource]] : cotton, globalization, and poverty in Africa / / edited by William G. Moseley and Leslie C. Gray
Pubbl/distr/stampa	Athens, Ohio, : Ohio University Press Uppsala, : Nordic Africa Institute, c2008
ISBN	0-89680-461-5
Descrizione fisica	1 online resource (310 p.)
Collana	Ohio University research in international studies. Global and comparative studies series ; ; no. 9
Altri autori (Persone)	MoseleyWilliam G GrayLeslie
Disciplina	338.1/7351096
Soggetti	Cotton trade - Africa Cotton - Economic aspects - Africa Poverty - Africa 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 index.
Nota di contenuto	Preface and Acknowledgments; Contributors; Introduction; Part I: Global Cotton, Local Crises; 1: Producing Poverty; 2: Cotton Production in Burkina Faso; 3: Mali's Cotton Conundrum; 4: The Decline of Bt Cotton in KwaZulu-Natal; Part II: Organizing Cotton; 5: The Many Paths of Cotton Sector Reform in East and Southern Africa; 6: Cotton Production, Poverty, and Inequality in Rural Benin; 7: Rural Development Is More Than Commodity Production; 8: Cotton Casualties and Cooperatives; Part III: Alternate Futures; 9: Genetically Engineered Cotton; 10: Organic Cotton in Sub-Saharan Africa; Conclusion Index
Sommario/riassunto	The textile industry was one of the first manufacturing activities to become organized globally, as mechanized production in Europe used cotton from the various colonies. Africa, the least developed of the world's major regions, is now increasingly engaged in the production of this crop for the global market, and debates about the pros and cons of this trend have intensified. Hanging by a Thread: Cotton, Globalization, and Poverty in Africa illuminates the connections

between Africa and the global economy. The editors offer a compelling set of linked studies that detail one aspect of the glo

2. Record Nr.	UNISA996200048303316
Autore	Tucker Maurice E
Titolo	Carbonate sedimentology [[electronic resource] /] / Maurice E. Tucker, V. Paul Wright ; with a chapter by J.A.D. Dickson
Pubbl/distr/stampa	Oxford [England] ; ; Boston, : Blackwell Scientific Publications Brookline Village, Mass., : Distributors, USA, Publishers' Business Services, 1990
ISBN	1-282-37180-0 9786612371806 1-4443-1417-3 1-4443-1416-5
Descrizione fisica	1 online resource (498 p.)
Altri autori (Persone)	DicksonJ. A. D WrightV. Paul <1953->
Disciplina	552.5 552/.58
Soggetti	Carbonate rocks Sedimentation and deposition
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Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Carbonate Sedimentology; Contents; Preface; Acknowledgements; 1: Carbonate sediments and limestones: constituents; 1.1 INTRODUCTION; 1.2 NON-SKELETAL GRAINS; 1.2.1 Coated grains; 1.2.2 Peloids; 1.2.3 Grain aggregates; 1.2.4 Clasts; 1.3 SKELETAL GRAINS; 1.4 MATRIX; 1.5 GRANULOMETRIC AND MORPHOMETRIC PROPERTIES; 1.6 GRAIN ORIENTATION AND PACKING; 1.7 LIMESTONE CLASSIFICATION; 1.8 DATA COLLECTION AND PROCESSING; 1.9 POROSITY; 1.9.1 Porosity types; 2: Geological background to carbonate sedimentation; 2.1 INTRODUCTION; 2.2 MAJOR CONTROLS ON CARBONATE SEDIMENTATION 2.2.1 Organic productivity and sedimentation rates2.3 CARBONATE

FACIES AND FACIES SEQUENCES; 2.3.1 Depositional processes and facies sequences in carbonate rocks; 2.4 CARBONATE PLATFORMS; 2.5 CARBONATE RIMMED SHELVES; 2.5.1 Modern rimmed shelves; 2.5.2 Rimmed shelves and sea-level changes; 2.5.3 Rimmed shelf types; 2.5.4 Ancient carbonate rimmed shelves; 2.6 CARBONATE RAMPS; 2.6.1 Carbonate ramp facies; 2.6.2 Carbonate ramp types; 2.6.3 Ancient carbonate ramps; 2.7 EPEIRIC CARBONATE PLATFORMS; 2.8 ISOLATED CARBONATE PLATFORMS; 2.8.1 Modern isolated platforms; 2.8.2 Ancient isolated platforms

2.9 DROWNED CARBONATE PLATFORMS; 2.10 CARBONATE CYCLES; 2.10.1 Shallowing-upward carbonate cycles; 2.10.2 Carbonate-evaporite and carbonate-clastic cycles; 2.10.3 Causes of carbonate cyclicity: orbital forcing or not?; 2.11 TECTONIC CONTEXT OF CARBONATE PLATFORMS; 3: Modern carbonate environments; 3.1 INTRODUCTION; 3.2 THE BAHAMA PLATFORM; 3.2.1 Subtidal carbonate sediments of the Bahamas; 3.2.2 Intertidal-supratidal carbonate sediments of the Bahamas; 3.3 RECENT CARBONATES OF THE FLORIDA SHELF; 3.3.1 Subtidal carbonate sediments of the Florida Shelf; 3.3.2 Intertidal and supratidal carbonates of the inner Florida Shelf; 3.4 CARBONATE SEDIMENTS OF THE TRUCIAL COAST; 3.4.1 Shoals, barriers and reefs of the inner ramp; 3.4.2 Lagoons; 3.4.3 Tidal flats; 3.4.4 Supratidal flats and sabkhas; 4: Carbonate depositional systems I: marine shallow-water and lacustrine carbonates; 4.1 COASTAL AND OFFSHORE ENVIRONMENTS; 4.1.1 Introduction; 4.1.2 Modern shoreline carbonate sand systems; 4.1.3 Environments and facies of shoreline sands; 4.1.4 Beach-barrier island-lagoonal sequences; 4.1.5 Beach ridge-strandplain sequences; 4.1.6 Ancient shoreline carbonates; 4.2 SHELF-MARGIN SAND BODIES; 4.2.1 Modern shelf-margin sands; 4.2.2 Marine sand belt to sand flat: Joulter's Cay, Bahamas; 4.2.3 Ancient shelf-margin grainstones; 4.3 PERITIDAL CARBONATES; 4.3.1 Introduction; 4.3.2 Peritidal environments; 4.3.3 Sedimentary processes and products; 4.3.4 Controls on the deposition of peritidal carbonates; 4.3.5 Tidal channel model; 4.3.6 Multiple sequences; 4.3.7 Future research; 4.4 LACUSTRINE CARBONATES; 4.4.1 Introduction; 4.4.2 General settings; 4.4.3 Hydrology; 4.4.4 Environments; 4.4.5 Sedimentary and biological processes; 4.4.6 Sedimentary features; 4.4.7 Facies models

Sommario/riassunto

Carbonate rocks (limestones and dolomites) constitute a major part of the geological column and contain not only 60% of the world's known hydrocarbons but also host extensive mineral deposits. This book represents the first major review of carbonate sedimentology since the mid 1970's. It is aimed at the advanced undergraduate - postgraduate level and will also be of major interest to geologists working in the oil industry. Carbonate Sedimentology is designed to take the reader from the basic aspects of limestone recognition and classification through to an appreciation of the most re

3. Record Nr.	UNISALENTO991004044589707536
Titolo	Anthologie de la poésie baroque française / textes choisis et presentes par Jean Rousset
Pubbl/distr/stampa	Paris : Colin, 1961
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Collana	Bibliothèque de Cluny
Altri autori (Persone)	Rousset, Jean
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Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia