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Titolo	Topology of algebraic varieties and singularities : conference in honor of Anatoly Libgober's 60th birthday, June 22-26, 2009, Jaca, Huesca, Spain / / Jose Ignacio Cogolludo-Agustin, Eriko Hironaka, editors
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ISBN	0-8218-8217-1 0-8218-4890-9
Descrizione fisica	1 online resource (496 p.)
Collana	Contemporary mathematics ; ; 538
Disciplina	516.3/53
Soggetti	Algebraic varieties Algebraic topology Singularities (Mathematics) 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.
Nota di contenuto	""Topological Quantum Information, Khovanov Homology and the Jones Polynomial""""HOMFLYPT Skein Module of Singular Links""; ""Part IV: Hyperplane Arrangements""; ""First Milnor Cohomology of Hyperplane Arrangements""; ""Minimal CW-complexes for Complements to Line Arrangements via Discrete Morse Theory""; ""The Topology of Hyperplane Arrangements""; ""Part V: Singularities""; ""On I?-Quasi-Ordinary Power Series: Factorization, Newton Trees and Resultants""; ""Milnor Fibrations for Real and Complex Singularities""; ""On Homotopy Types of Complements of Analytic Sets and Milnor Fibres"" ""The Milnor Fiber Signature is not Semicontinuous""""Principal Analytic Link Theory in Homology Sphere Links""; ""On Mixed Brieskorn Variety""; ""Introduction to Jung's Method of Resolution of Singularities""; ""1. Introduction""; ""2. Generalities about finite morphisms and modifications""; ""3. Resolutions of curve singularities""; ""4. Resolution of surface singularities by Jung's method""; ""5. Open problems""; ""References""; ""Biggest Sharp

2. Record Nr.	UNISALENTO991002416439707536
Autore	Calsolaro, Maria Grazia
Titolo	Geometria pseudo-Riemanniana e Teoria della Relatività. Tesi di laurea / laureanda Maria Grazia Calsolaro ; relatore Giovanni Calvaruso
Pubbl/distr/stampa	Lecce : Università del Salento. Facoltà di Scienze MM. FF. NN. Corso di Laurea Magistrale in Matematica, a.a. 2012-13
Descrizione fisica	118 p. ; 30 cm
Classificazione	AMS 53C50 AMS 53Z05
Altri autori (Persone)	Calvaruso, Giovanni
Soggetti	Lorentz manifolds Application to physics
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
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3. Record Nr.	UNINA9910786637503321
Titolo	Estuarine research . Volume II : geology and engineering / / edited by L. Eugene Cronin
Pubbl/distr/stampa	New York, New York ; ; London, England : , : Academic Press, Inc., , 1975 ©1975
ISBN	1-4832-6694-X
Descrizione fisica	1 online resource (604 p.)
Disciplina	551.46/09
Soggetti	Engineering geology - Data processing Engineering geology - Environmental aspects
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 Cover; Geology and Engineering; Copyright Page; Table of Contents; Preface; CONTENTS OF VOLUME I; Estuarine Research; PARTIGEOLOGY: COARSE GRAINED SEDIMENT TRANSPORT AND ACCUMULATION IN ESTUARIES; CHAPTER 1. MORPHOLOGY OF SAND ACCUMULATION IN ESTUARIES: AN INTRODUCTION TO THE SYMPOSIUM; ABSTRACT; INTRODUCTION; MICROTIDAL ESTUARIES; MESOTIDAL ESTUARIES; CONCLUSION; REFERENCES; CHAPTER 2. HURRICANES AS GEOLOGIC AGENTS ON THE TEXAS COAST1; INTRODUCTION; GEOLOGIC CHARACTERISTICS OF HURRICANES; STORM VARIATIONS; FACTORS DETERMINING DISTRIBUTION OF STORM DEPOSITS; SUMMARY; ACKNOWLEDGMENTS REFERENCES CHAPTER 3. TIDE AND FAIR-WEATHER WIND EFFECTS IN A BAR-BUILT LOUISIANA ESTUARY; ABSTRACT; INTRODUCTION; MEASUREMENTS AND DATA ANALYSIS; RESULTS AND DISCUSSION; CONCLUSIONS; ACKNOWLEDGMENT; REFERENCES; CHAPTER 4. PROCESSES OF SEDIMENT TRANSPORT AND TIDAL DELTA DEVELOPMENT IN A STRATIFIED TIDAL INLET; ABSTRACT; INTRODUCTION; THE STUDY SITE; MORPHOLOGIC CHARACTERISTICS; FLOOD-TIDE PROCESSES; EBB-TIDE PROCESSES; CONCLUSIONS; ACKNOWLEDGMENTS; REFERENCES; CHAPTER 5. ORIGIN AND PROCESSES OF CUSPATE SPIT SHORELINES; ABSTRACT; INTRODUCTION; NANTUCKET CUSPATE SPIT PROCESSES;

DISCUSSION

CONCLUSIONSACKNOWLEDGMENTS; REFERENCES; CHAPTER 6. MOVABLE-BED MODEL STUDY OF GALVESTON BAY ENTRANCE; THE MODEL; MODEL VERIFICATION; MODEL TEST RESULTS; POSTCONSTRUCTION CONFIRMATION STUDY; ACKNOWLEDGMENT; REFERENCES; CHAPTER 7. SIMULATION OF SEDIMENT MOVEMENT FORMASONBORO INLET, NORTH CAROLINA; INTRODUCTION; VERIFICATION OF SEDIMENT MOVEMENT; 1964 CONDITION TESTING; 1966 CONDITION TESTING; PATTERNS OF SEDIMENT MOVEMENT; CONCLUSIONS; ACKNOWLEDGMENT; REFERENCES; CHAPTER 8. SEDIMENT TRANSPORT PROCESSES IN THE VICINITY OFINLETS WITH SPECIAL REFERENCE TO SAND TRAPPING1; ABSTRACT; INTRODUCTION HYDRAULICS AND SEDIMENTARY PROCESSESOUTER- AND INNER-SHOAL ACCUMULATION VOLUMES; RELATION TO BEACH-EROSION RATE; ACKNOWLEDGMENTS; REFERENCES; CHAPTER 9. A RECENT HISTORY OF MASONBORO INLET,NORTH CAROLINA; INTRODUCTION; ENVIRONMENTAL FACTORS AND INLET CHARACTERISTICS; HISTORY OF INLET CHANGES AND RESULTING BEHAVIOR; PLANNED FUTURE CHANGES; CHAPTER 10. THE RECENT HISTORY OF WACHAPREAGUE INLET, VIRGINIA1; ABSTRACT; INTRODUCTION; HISTORICAL CHANGES IN THE INLET COMPLEX CONFIGURATION; PRESENT MOBILE SEDIMENT DISTRIBUTIONOF WACHAPREAGUE INLET COMPLEX; THE GEOMORPHOLOGY OF THE INLET COMPLEX SUMMARY AND CONCLUSIONSACKNOWLEDGMENTS; REFERENCES; CHAPTER 11. THE INFLUENCE OF WAVES ON THE ORIGIN AND DEVELOPMENTOF THE OFFSET COASTAL INLETS OF THE SOUTHERN DELMARVA PENINSULA, VIRGINIA1; ABSTRACT; INTRODUCTION; BATHYMETRY; WAVE REFRACTION; CONCLUSIONS; FUTURE CHANGES; ACKNOWLEDGMENTS; REFERENCES; RESPONSE CHARACTERISTICS OF A TIDAL INLET: A CASE STUDY1; ABSTRACT; INTRODUCTION; METHODS; CHARACTERISTICS OF THE SYSTEM; RESULTS AND DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; CHAPTER 12. GENESIS OF BEDFORMS IN MESOTIDAL ESTUARIES; ABSTRACT; INTRODUCTION; SAND BODY GEOMETRY BEDFORM CLASSIFICATION