

1. Record Nr.	UNINA9910466706603321
Autore	Labiche Eugene <1815-1888, >
Titolo	Le Voyage de monsieur Perrichon / / Eugene Labiche
Pubbl/distr/stampa	[Place of publication not identified] : , : Ligaran, , [2015] ©2015
ISBN	2-335-01499-4
Descrizione fisica	1 online resource (238 p.)
Disciplina	448.6421
Soggetti	French language Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre; Personnages; Acte I; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; Scene IX; Acte II; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; Scene IX; Scene X; Scene XI; Scene XII; Scene XIII; Acte III; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; Scene IX; Scene X; Scene XI; Scene XII; Scene XIII; Acte IV; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; Scene IX; Scene X
Sommario/riassunto	Extrait : ""MAJORIN, se promenant avec impatience. Ce Perrichon n'arrive pas ! Voila une heure que je l'attends... C'est pourtant bien aujourd'hui qu'il doit partir pour la Suisse avec sa femme et sa fille...""

2. Record Nr.

Titolo

UNINA9910455279203321

Pubbl/distr/stampa

Estuarine and coastal modeling [[electronic resource]] : proceedings of the ninth international conference, October 31-November 2, 2005, Charleston, South Carolina / / sponsored by University of Rhode Island ; edited by Malcolm L. Spaulding

ISBN

Reston, Va., : American Society of Civil Engineers, c2006

Descrizione fisica

0-7844-7170-3

1 online resource (875 p.)

Altri autori (Persone)

SpauldingMalcolm L

Disciplina

551.46/18015118

Soggetti

Estuaries - Mathematical models

Coast changes - Mathematical models

Hydrodynamics - Mathematical models

Water quality - Mathematical models

Sediment transport - Mathematical models

Electronic books.

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Papers presented at the 9th International Conference on Estuarine and Coastal Modeling.

Nota di bibliografia

Includes bibliographical references and indexes.

Nota di contenuto

""Cover""; ""Contents""; ""Estuarine and Coastal Models I""; ""A Salinity Management Model for Restoration of a Coastal Riverine Ecosystem""; ""Charleston Harbor System 3-Dimensional Modeling, Charleston, SC""; ""Climatology and Skill Assessment I""; ""An SF[sub(6)] Tracer Experiment and Support Numerical Simulations in the Houston Ship Channel""; ""Multidimensional Modeling of the Lower Mississippi River""; ""Estuarine and Coastal Models II""; ""Using a Dynamically Coupled 3D-2DV Model to Simulate Hydrodynamics in the Lower Peace River Upper Charlotte Harbor System in Southwest Florida""; ""Cape Fear River Estuary Plume Modeling: Model Configuration and Sensitivity Experiments""; ""Comparison of Turbulence Models with Use of UnTRIM in the Delaware Bay""; ""Climatology and Skill Assessment II""; ""Simulating Seasonal Variability of Circulation and Hydrography on the Scotian Shelf""; ""Monthly-Mean Circulation in the Flemish Cap Region: A Modeling

Study"'; "'Estuarine and Coastal Models III'"

"'Simulating Periodic Stratification in the San Francisco Estuary''''''
Particle Tracking, Residence Times, and Spill Analyses I"'; "'A
Numerical Study of the Circulation and Drifter Trajectories in Cobscook
Bay"'; "'Application of Lagrangian-Based Transport Model to Estimate
Pollutant Source Locations at Southport Harbor, Connecticut''';
"'Estimating Spatially Varying Transport Times in a Shallow Water
Environment Using a Numerical Hydrodynamic Model'''; "'Estuarine and
Coastal Models IV''"

"'Effects of Thermal Stratification and Wind Blowing on Hydrodynamics
in the Bohai Sea with Notably Shallow Depths''''''Modeling the Effects of
a Pumping Program for Increasing Water Circulation in a Semi-Enclosed
Bay in the Stockholm Archipelago'''; "'Circulation and Variability over
the Meso-American Barrier Reef System: Application of a Triply Nested
Ocean Circulation Model'''; "'Biogeochemical Modeling I'''; "'Three-
Dimensional Hydrodynamic and Water Quality Modeling of a Brackish
Lake'''; "'Modeling Enterococci in the Tidal Christina River'''; "'Poster
Session''"

"'Estimation of Residence Time in a Shallow Back Barrier Lagoon, Hog
Island Bay, Virginia, USA''''''Development of a Continuous
Bathymetric/Topographic Unstructured Coastal Flooding Model to
Study Sea Level Rise in North Carolina'''; "'Simulation of Storm Surge
Using Grid Computing'''; "'Numerical Techniques, Structure, and
Methods I'''; "'A Reaction-Based, Diagonalization Approach to Water
Quality Modeling'''; "'On the Form of the Momentum Equation and
Lateral Stress Closure Law in Shallow Water Modeling'''; "'Time Accuracy
of Pressure Methods for Nonhydrostatic Free-Surface Flows''
"'Efficiency and Accuracy of Non-Hydrostatic Modeling of Free-Surface
Flows''"

3. Record Nr.	UNINA9910817103803321
Autore	Pierson John
Titolo	Spike, Mike, slackers & dykes : a guided tour across a decade of American independent cinema / / John Pierson ; with the conversational collaboration of Kevin Smith
Pubbl/distr/stampa	Austin : , : University of Texas Press, , 2014 ©1997
ISBN	0-292-76100-7
Descrizione fisica	1 online resource (392 p.)
Disciplina	791.43/0233/092273 B
Soggetti	Motion picture producers and directors - United States Independent filmmakers - United States Low budget films Motion pictures - Production and direction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes filmography and index.
Nota di contenuto	""Cover""; ""Half-title""; ""Title""; ""Copyright""; ""Dedication""; ""Contents""; ""Introduction: Stranger Than Fiction""; ""Dialogue / Leaders""; ""A Quick and Slanted Pre-1984 History""; ""Dialogue / Starting Point""; ""Stranger Than Paradise and the First Golden Age""; ""Dialogue / Paradise""; ""Parting Glances & The New Queer Cinema""; ""She's Gotta Have It""; ""Tube Socks and Tube Steaks""; ""Black and White""; ""Birth of a Salesman""; ""Dialogue / Be Like Spike""; ""Working Girls and Women""; ""Inspector Errol Morris Walks The Thin Blue Line""; ""D.O.A""; ""The Dance Part 1"" ""Deceased""""Quantity Not Quality""; ""Dialogue / Batman and Sex""; ""1989: The Year It All Changed""; ""Dialogue / Sex and Roger""; ""Roger and Michael and Me""; ""The Cinderella Syndrome""; ""How to Make a Studio Deal""; ""The Morning After""; ""Dialogue / Role Models""; ""Slacking Off""; ""Dialogue / Straight Outta Business""; ""The Next Soderbergh""; ""Sundance 1990""; ""Sundance 1991""; ""Sundance 1992""; ""Dialogue / Dogs""; ""Sons of Mean Streets""; ""Dialogue / 26,685""; ""How Low Can a Budget Go?""; ""Dialogue / Shannen"" ""Amongst Jerks: Rob Weiss and the Dark Side of Overnight Success""""

Toll Money"'; "'Hitchcock: Who Needs Him?'; "'Murder Ink"'; "'The Odd Couple: Sundance 1994"'; "'In Hock and Staying There"'; "'Go Fiscal: Anatomy of a Back End"'; "'A Doc In The House"'; "'Dialogue / The Clerky Boys"'; "'Epilogue: It's A Wonderful Life, July 4, 1995"'; "'Acknowledgments"'; "'Appendix I"'; "'Appendix II"'; "'Appendix III"'; "'Index'"

Sommario/riassunto

The legendary figure who launched the careers of Spike Lee, Michael Moore, and Richard Linklater offers a no-holds-barred look at the deals and details that propel an indie film from a dream to distribution.