

1. Record Nr.	UNINA990008761240403321
Autore	Capasso, Bartolomeo <1815-1900>
Titolo	La vicaria vecchia / Bartolomeo Capasso ; introduzione di Franco Strazzullo
Pubbl/distr/stampa	Napoli : A. Berisio, stampa 1981
Descrizione fisica	XVII, 206 p. : ill. ; 22 cm
Locazione	FARBC
Collocazione	SEZ.NA B 2479
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910464544203321
Titolo	Navigating straits : challenges for international law // edited by David D. Caron and Nilufer Oral
Pubbl/distr/stampa	Leiden, Netherlands : , : Brill Nijhoff, , 2014 ©2014
ISBN	90-04-26637-2
Descrizione fisica	1 online resource (378 p.)
Disciplina	341.4/48
Soggetti	Straits Law of the sea Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Preliminary Material -- Introduction / David D. Caron and Nilufer Oral -- 1 The Great Straits Debate: The Conflict, Debate, and Compromise That Shaped the Straits Articles of the 1982 United Nations Convention

on the Law of the Sea / David D. Caron -- 2 Rights and Responsibilities of Strait States / Jon M. Van Dyke -- 3 Making or Breaking the International Law of Transit Passage Meeting Environmental and Safety Challenges in the Torres Strait with Compulsory Pilotage / Donald K. Anton -- 4 Canada and the Governance of the Northwest Passage: Rough Waters, Cooperative Currents, Sea of Challenges / David L. VanderZwaag -- 5 The Baltic Straits / Said Mahmoudi -- 6 The Strait of Messina and the Present Regime of International Straits / Tullio Scovazzi -- 7 Protection of the Sea Lanes in the Jeju Waters and Maritime Cooperation in Northeast Asia / Boo-Chan Kim and Seokwoo Lee -- 8 Article 35(c) Straits of the UN Law of the Sea Convention / Dolunay Özbek -- 9 The Turkish Straits and the Legal Regime of Passage / Yüksel Inan -- 10 The Sea of Azov and the Kerch Straits / Alexander Skaridov -- 11 IMO Policies and Actions Regarding Piracy / Captain J. Ashley Roach -- 12 Securing the World's Most Dangerous Strait? The Bab-Al Mandeb and Gulf of Aden / Clive Schofield -- 13 Security, Piracy and Terrorism in the Straits of Malacca and Singapore / Mary George -- 14 Safety and Security Issues in the Taiwan Strait—Some Reflections / Kuen-Chen Fu -- 15 Cooperation in the Straits of Malacca and Singapore / Takashi Ichioka -- Index.

Sommario/riassunto

The importance of straits, particularly those used in international navigation, has been long recognized in international law. One of the important debates during the Third United Nations Law of the Sea Conference concerned the regime of passage through straits used in international navigation. The result was the creation of a multi-tiered legal framework of passage that included the entirely a new “transit passage” regime. Although over thirty years have passed since the adoption of the 1982 United Nations Convention of the Law of the Sea, the vital role played by straits in the global communications network continues to be surrounded by conflicts between the interests of coastal states and shipping. Challenges still exist to achieving the simultaneous global goals of secure passage of vessels and protection of the marine environment. In *Navigating Straits: Challenges for International Law*, internationally recognized international law scholars provide in-depth analysis of the legal challenges in straits concerning security, piracy, safety and environmental protection. All readers interested in international and law of the sea will find this seminal volume of interest.

3. Record Nr.	UNINA9910455241203321
Autore	Townshend Richard Baxter
Titolo	A Tenderfoot in Colorado
Pubbl/distr/stampa	Sebastopol : , : University Press of Colorado, , 2011 ©2011
ISBN	1-4571-1046-6 0-87081-989-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (301 p.)
Collana	Timberline books
Disciplina	978.8/02092 B
Soggetti	Pioneers Frontier and pioneer life English Colorado - Description and travel Frontier and pioneer life - Colorado English - Colorado Pioneers - Colorado Biographies. United States; Personal Memoirs. Electronic books. Colorado
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: [New ed.] Norman : University of Oklahoma Press, [1968].
Nota di contenuto	Copyright; Contents; Foreword; 1: Enter the Tenderfoot; 2: Exit the Tenderfoot; 3: Three Per Cent; 4: Tiger Bill; 5: Wild Bill of Colorado; 6: Our Red Brothers; 7: Wild Justice; 8: Our Lost Paradise; 9: The Expanding Bean; 10: My Running Fight; 11: Wolves and Crows; 12: On My Own; 13: The Battle of the Bulls; 14: A Texas Nursery; 15: Hide and Seek with Dog-Soldiers; 16: A Bull in a Barn; 17: The Fate of the Maverick; 18: The King of the Prairie; 19: The Big Yellow Stag.
Sommario/riassunto	Now back in print, A Tenderfoot in Colorado is R.B. Townshend's classic account of his time in the wild frontier territory known as Colorado.

Townshend arrived in the Rockies in 1869, fresh from Cambridge, England, with 300 in his pockets. He found friends among some of Colorado's more colorful characters, people who taught him much about life on the frontier. Jake Chisolm taught him how to shoot after rescuing him from two men preparing to skin him at poker. Wild Bill of Colorado taught him the meaning of "the drop" and warned him against wearing a gun in town unless he wanted trouble. C.

4. Record Nr.	UNINA9910795452803321
Autore	Yurchuk Ekaterina
Titolo	Electrical characterisation of ferroelectric field effect transistors based on ferroelectric HfO ₂ thin films // Ekaterina Yurchuk
Pubbl/distr/stampa	Berlin : , : Logos Verlag, , [2015]
ISBN	3-8325-9478-7
Descrizione fisica	1 online resource (x, 170 pages)
Collana	Research at NaMLab
Disciplina	661.0514
Soggetti	Hafnium Ferroelectric crystals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	PublicationDate: 20150630
Sommario/riassunto	Long description: Ferroelectric field effect transistor (FeFET) memories based on a new type of ferroelectric material (silicon doped hafnium oxide) were studied within the scope of the present work. Utilisation of silicon doped hafnium oxide (Si:HfO ₂ raisebox-0.5ex scriptsize 2) thin films instead of conventional perovskite ferroelectrics as a functional layer in FeFETs provides compatibility to the CMOS process as well as improved device scalability. The influence of different process parameters on the properties of Si:HfO ₂ raisebox-0.5ex scriptsize 2 thin films was analysed in order to gain better insight into the occurrence of ferroelectricity in this system. A subsequent examination of the potential of this material as well as its possible limitations with the respect to the application in non-volatile memories followed. The Si:HfO ₂ raisebox-0.5ex scriptsize 2-based ferroelectric transistors that

were fully integrated into the state-of-the-art high-k metal gate CMOS technology were studied in this work for the first time. The memory performance of these devices scaled down to 28 nm gate length was investigated. Special attention was paid to the charge trapping phenomenon shown to significantly affect the device behaviour.

5. Record Nr.	UNINA9910786796003321
Autore	Ziemba W. T.
Titolo	Stochastic optimization models in finance // editors, W. T. Ziemba, R. G. Vickson
Pubbl/distr/stampa	New York : , : Academic Press, , 1975 ©1975
ISBN	1-4832-7399-7
Descrizione fisica	1 online resource (xvi, 719 pages) : illustrations
Collana	Economic Theory and Mathematical Economics
Disciplina	332.01/51922 332.0151922
Soggetti	Finance - Mathematical models Mathematical optimization Stochastic processes
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 at the end of each chapters.
Nota di contenuto	Front Cover; Stochastic Optimization Models in Finance; Copyright Page; Dedication; Table of Contents; PREFACE; ACKNOWLEDGMENTS; Part I: Mathematical Tools; INTRODUCTION; I. Expected Utility Theory; II. Convexity and the Kuhn-Tucker Conditions; III. Dynamic Programming; SECTION1: EXPECTED UTILITY THEORY; CHAPTER 1. A GENERAL THEORY OF SUBJECTIVE PROBABILITIESAND EXPECTED UTILITIES; 1.Introduction; 2. Definitions andnotation; 3. Axioms and summarytheorem; 4.Theorems; 5. Proof of Theorem3; 6. Proof of Theorem4; SECTION2: CONVEXITY AND THE KUHN-TUCKERCONDITIONS; CHAPTER2. PSEUDO-CONVEX FUNCTIONS Abstract1.Introduction; 2. Properties of pseudo-convex functions and applications; 3. Remarks on pseudo-convex functions; 4.

Acknowledgement; CHAPTER3. CONVEXITY, PSEUDO-CONVEXITY AND QUASI-CONVEXITY OF COMPOSITE FUNCTIONS; ABSTRACT; Preliminaries; Principal result; Applications; SECTION3: DYNAMIC PROGRAMMING; Chapter4. Introduction to Dynamic Programming; I. Introduction; II. Sequential Decision Processes; III. Terminating Process; IV. The Main Theorem and an Algorithm; V. Nonterminating Processes; ACKNOWLEDGMENT; REFERENCES; CHAPTER5. COMPUTATIONAL AND REVIEW EXERCISES; Exercise Source Notes
 CHAPTER6. MIND-EXPANDING EXERCISES Exercise Source Notes; Part II: Qualitative Economic Results; INTRODUCTION; I. Stochastic Dominance; II. Measures of Risk Aversion; III. Separation Theorems; IV. Additional Reading Material; SECTION1: STOCHASTIC DOMINANCE; Chapter 1. The Efficiency Analysis of Choices Involving Risk; I. INTRODUCTION; II. UNRESTRICTED UTILITY-THE GENERALEFFICIENCY CRITERION; III. EFFICIENCY IN THE FACE OF RISK AVERSION; IV. THE LIMITATIONS OF THE MEAN-VARIANCEEFFICIENCY CRITERION; V. CONCLUSION; REFERENCES; Chapter 2. A Unified Approach to Stochastic Dominance I. Introduction to Stochastic Dominance II. Examples of Stochastic Dominance Relations; III. Probabilistic Content of Stochastic Dominance; REFERENCES; SECTION2: MEASURES OF RISK AVERSION; CHAPTER3. RISK AVERSION IN THE SMALL AND IN THE LARGE; 1. SUMMARY AND INTRODUCTION; 2. THE RISK PREMIUM; 3. LOCAL RISK AVERSION; 4. CONCAVITY; 5. COMPARATIVE RISK AVERSION; 6. CONSTANT RISK AVERSION; 7. INCREASING AND DECREASING RISK AVERSION; 8. OPERATIONS WHICH PRESERVE DECREASING RISK AVERSION; 9. EXAMPLES; 10. PROPORTIONAL RISK AVERSION; 11. CONSTANT PROPORTIONAL RISK AVERSION
 12. INCREASING AND DECREASING PROPORTIONAL RISK AVERSION13. RELATED WORK OF ARROW; ADDENDUM; SECTION3: SEPARATION THEOREMS; CHAPTER 4. THE VALUATION OF RISK ASSETS AND THE SELECTION OF RISKY INVESTMENTS IN STOCKPORTFOLIOS AND CAPITAL BUDGETS; Introduction and Preview of Some Conclusions; I - Portfolio Selection for an Individual Investor: The Separation Theorem; II - Portfolio Selection: The Optimal Stock Mix; III Risk Premiums and Other Properties of Stocks Held Long or Short in Optimal Portfolios; IV - Market Prices of Shares Implied by Shareholder Optimization in Purely Competitive Markets Under Idealized Uncertainty
 Stochastic Optimization Models in Finance