

1. Record Nr.	UNISA990001160420203316
Autore	TRIONI, Guido
Titolo	Il contratto di agenzia / Guido Trioni
Pubbl/distr/stampa	Padova : Cedam, 1994
ISBN	88-13-18527-8
Descrizione fisica	VII, 290 p. ; 24 cm.
Disciplina	346.45029
Soggetti	Contratto di agenzia - Legislazione
Collocazione	XXV.1.H 414 (IG I 1872)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910462716203321
Titolo	The East German economy, 1945-2010 : falling behind or catching up? // edited by Hartmut Berghoff, German Historical Institute, Washington DC., Uta A. Balbier, King's College, London [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2014
ISBN	1-108-57776-8 1-316-04798-9 1-139-34320-3
Descrizione fisica	1 online resource (x, 249 pages) : digital, PDF file(s)
Collana	Publications of the German Historical Institute
Disciplina	330.943/1087
Soggetti	Germany (East) Economic conditions 1945-1990 Germany (East) Economic conditions 1990- Germany (East) Economic policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).

; Part I. Introduction: ; 1. From centrally planned economy to capitalist avant-garde? The creation, collapse, and transformation of a socialist economy / Harmut Berghoff and Uta Balbier; ; 2. From the Soviet occupation zone to the "new Eastern states": a survey / Andre Steiner -- ; Part II. Beginnings, Crises, and Reforms: The Planned Economy, 1945-1971: ; 3. Winner takes all: the Soviet Union and the beginnings of central planning in Eastern Germany, 1945-1949 / Burghard Ciesla; ; 4. National socialist autarky projects and postwar industrial landscape / Rainer Kalsch; ; 5. Innovation and ideology: Werner Hartmann and the failure of the East German electronics industry / Dolores L. Augustine; ; 6. East German workers and the "dark side" of Eigensinn: divisive shop-floor practices and the failed revolution of June 17, 1953 / Andrew I. Port -- ; Part III. Living Beyond One's Means: The Long Decline, 1971-1989: ; 7. From schadenfreude to going-out-of-business sale: East Germany and the oil crises of the 1970s / Ray Stokes; ; 8. Innovation in a centrally planned economy: the case of the Filmfabrik Wolfen / Silke Fengler; ; 9. Debt, cooperation, and collapse: East German foreign trade in the Hoeneker years / Ralf Ahrens; ; 10. Ulbricht's and Hoeneker's Volksstaat? The common economic history of militarized regimes / Jeffrey Kopstein -- ; Part IV. Transformation, Subvention, and Renewal, 1989-2010: ; 11. The East German economy in the twenty-first century / Michael C. Burda; ; 12. The social policy of unification and its consequences for the transformation of the economy in the new Eastern states / Gerhard A. Ritter; ; 13. German economic unification: a view through the lens of the postwar recovery / Holger C. Wolf.

Sommario/riassunto

By many measures, the German Democratic Republic (GDR) had the strongest economy in the Eastern bloc and was one of the most important industrial nations worldwide. Nonetheless, the economic history of the GDR has been primarily discussed as a failure when compared with the economic success of the Federal Republic and is often cited as one of the pre-eminent examples of central planning's deficiencies. This volume analyzes both the successes and failures of the East German economy. The contributors consider the economic history of East Germany within its broader political, cultural and social contexts. Rather than limit their perspective to the period of the GDR's existence, the essays additionally consider the decades before 1945 and the post-1990 era. Contributors also trace the present and future of the East German economy and suggest possible outcomes.

3. Record Nr.	UNINA9910811910903321
Titolo	Entropy / / Andreas Greven, Gerhard Keller, Gerald Warnecke, editors
Pubbl/distr/stampa	Princeton, New Jersey ; ; Oxfordshire, England : , : Princeton University Press, , 2003 ©2003
ISBN	0-691-14747-7 1-4008-6522-0
Descrizione fisica	1 online resource (376 p.)
Collana	Princeton Series in Applied Mathematics
Disciplina	536/.73
Soggetti	Entropy
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 matter -- Contents -- Preface -- List of Contributors -- Chapter One. Introduction / Greven, Andreas / Keller, Gerhard / Warnecke, Gerald -- PART 1. Fundamental Concepts -- Chapter Two. Entropy: a Subtle Concept in Thermodynamics / Müller, Ingo -- Chapter Three. Probabilistic Aspects of Entropy / Georgii, Hans-Otto -- PART 2. Entropy in Thermodynamics -- Chapter Four. Phenomenological Thermodynamics and Entropy Principles / Hutter, Kolumban / Wang, Yongqi -- Chapter Five. Entropy in Nonequilibrium / Müller, Ingo -- Chapter Six. Entropy for Hyperbolic Conservation Laws / Dafermos, C. M. -- Chapter Seven. Irreversibility and the Second Law of Thermodynamics / Uffink, Jos -- Chapter Eight. The Entropy of Classical Thermodynamics / Lieb, Elliott H. / Yngvason, Jakob -- PART 3. Entropy in Stochastic Processes -- Chapter Nine. Large Deviations and Entropy / Varadhan, S. R. S. -- Chapter Ten. Relative Entropy for Random Motion in a Random Medium / Hollander, F. den -- Chapter Eleven. Metastability and Entropy / Olivieri, E. -- Chapter Twelve. Entropy Production in Driven Spatially Extended Systems / Maes, Christian -- Chapter Thirteen. Entropy: a Dialogue -- PART 4. Entropy and Information -- Chapter Fourteen. Classical and Quantum Entropies: Dynamics and Information / Benatti, Fabio -- Chapter Fifteen. Complexity and Information in Data / Rissanen, J. -- Chapter Sixteen. Entropy in Dynamical Systems -- Chapter Seventeen. Entropy in Ergodic

Sommario/riassunto

The concept of entropy arose in the physical sciences during the nineteenth century, particularly in thermodynamics and statistical physics, as a measure of the equilibria and evolution of thermodynamic systems. Two main views developed: the macroscopic view formulated originally by Carnot, Clausius, Gibbs, Planck, and Caratheodory and the microscopic approach associated with Boltzmann and Maxwell. Since then both approaches have made possible deep insights into the nature and behavior of thermodynamic and other microscopically unpredictable processes. However, the mathematical tools used have later developed independently of their original physical background and have led to a plethora of methods and differing conventions. The aim of this book is to identify the unifying threads by providing surveys of the uses and concepts of entropy in diverse areas of mathematics and the physical sciences. Two major threads, emphasized throughout the book, are variational principles and Ljapunov functionals. The book starts by providing basic concepts and terminology, illustrated by examples from both the macroscopic and microscopic lines of thought. In-depth surveys covering the macroscopic, microscopic and probabilistic approaches follow. Part I gives a basic introduction from the views of thermodynamics and probability theory. Part II collects surveys that look at the macroscopic approach of continuum mechanics and physics. Part III deals with the microscopic approach exposing the role of entropy as a concept in probability theory, namely in the analysis of the large time behavior of stochastic processes and in the study of qualitative properties of models in statistical physics. Finally in Part IV applications in dynamical systems, ergodic and information theory are presented. The chapters were written to provide as cohesive an account as possible, making the book accessible to a wide range of graduate students and researchers. Any scientist dealing with systems that exhibit entropy will find the book an invaluable aid to their understanding.
