

Fondamenti Di Energetica Scienza Tecnica Economia Dellenergia Alle Soglie Del XXI Secolo 1

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Parametro - 1982

Analytical Economics - Nicholas Georgescu-Roegen 1966-02-05

Notiziario dell'ENEA - 1987-06

Enciclopedia italiana di scienze, lettere ed arti: Quinta appendice 1979-1992 (5 v.) [6] Appendice 2000. pt. 1. A-LA. pt. 2. LE-Z. pt. 3. Indici 1929-2000 A- K. pt. 4. L-Z. pt. 5. Eredità del Novecento - Giovanni Gentile 1994

La costruzione del paesaggio energetico. - AA. VV.

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The Jevons Paradox and the Myth of Resource Efficiency Improvements - Blake Alcott 2012-04-27

The Jevons Paradox, which was first expressed in 1865 by William Stanley Jevons in relation to use of coal, states that an increase in efficiency in using a resource leads to increased use of that resource rather than to a reduction. This has subsequently been proved to apply not just to fossil fuels, but other resource use scenarios. For example, doubling the efficiency of food production per hectare over the last 50 years (due to the Green Revolution) did not solve the problem of hunger. The increase in efficiency increased production and worsened hunger because of the resulting increase in population. The implications of this in today's world are substantial. Many scientists and policymakers argue that future technological innovations will reduce consumption of resources; the Jevons Paradox explains why this may be a false hope. This is the first book to provide a historical overview of the Jevons Paradox, provide evidence for its existence and apply it to complex systems. Written and edited by world experts in the fields of economics, ecological economics, technology and the environment, it explains the myth of efficiency and explores its implications for resource usage (particularly oil). It is a must-read for policymakers, natural resource managers, academics and students concerned with the effects of efficiency on resource use.

La legislazione italiana - Italy 1989

Raccolta generale di legislazione: Appendice di aggiornamento al 31 dicembre 1989 - Italy 1990

Gazzetta ufficiale della Repubblica italiana. Parte prima, serie generale - 2000

Enciclopedia italiana di scienze, lettere ed arti - Giovanni Gentile 1994

Fondamenti di energetica. Scienza, tecnica, economia dell'energia alle soglie del XXI secolo - Angelo Spena 1996

Rivisteria - 1994

Energy Poverty in Eastern Europe - Stefan Buzar 2016-12-05

One of the consequences of the post-socialist transformation of Eastern and Central Europe and the Former Soviet Union is the emergence of energy poverty, a condition where households are living in inadequately heated homes. This book provides the first full-length examination of the causes, consequences and patterns of energy poverty in former Communist countries. Based on empirical evidence that spans different spatial contexts and scales and compares these with other parts of the world, the book links household-level deprivation with broader

organizational and political dynamics. The book also analyzes the lived experiences of scarcity and marginalization with the aid of two in-depth country studies. Furthermore, it identifies the socio-demographic factors that distinguish energy-poor families from the rest of the population, while stressing the need for a comprehensive range of policy tools to address energy poverty. As the issue of energy supply from the former Soviet Union is likely to become one of the most important economic and political problems across the whole of Europe within the next couple of decades, the book argues that there is a direct link between the energy crises experienced by the region, and the social aspects of energy use in households.

World Energy Outlook 2014 - Organisation for Economic Co-Operation and Development 2014

The global energy landscape is evolving at a rapid pace, reshaping long-held expectations for our energy future. The 2014 edition of the World Energy Outlook (WEO) will incorporate all the latest data and developments to produce a comprehensive and authoritative analysis of medium- and longer-term energy trends. It will complement a full set of energy projections - which extend from today through, for the first time, the year 2040 - with strategic insights into their meaning for energy security, the economy and the environment. Oil, natural gas, coal, renewables and energy efficiency will be covered, along with updates on trends in energy-related CO2 emissions, fossil-fuel and renewable energy subsidies, and universal access to modern energy services.

Annuario delle università degli studi in Italia - 2000

Subalternity vs. Hegemony, Cuba's Outstanding Achievements in Science and Biotechnology, 1959-2014 - Angelo Baracca 2016-07-12

The present book introduces an original (new) perspective on Cuba. This book revisits Cuba's choice, after the 1959 revolution, to develop an advanced healthcare and scientific system. It also introduces new aspects of the problem development/underdevelopment. From the start, every effort of the Cuban leadership and scientific community was driven by the primary purpose of meeting the country's basic economic and social needs. Immediate key measures taken after the revolution included free education up to higher levels and free health services. In only a couple of decades Third World diseases were defeated and a First World health profile was achieved. In the sciences, support and collaboration was sought and welcomed from both Soviet and western countries. Moreover, due to the backward position of the Soviet Union in genetics and molecular biology, in the early 1970s Cuban scientists were trained in these fields mainly by Italian biologists. In the following decade, initially relying on contacts with American and Finnish specialists, Cuban biologists and physicians built a large industrial biotechnology complex to produce and commercialize Cuban-made, and often invented, medicines and vaccines. In the early 1990s the sudden collapse of the Soviet Union and the socialist market created an unprecedented challenge. Yet Cuba's scientific system substantially resiled, despite unavoidable setbacks. This crisis was faced by confirming and reinforcing government support for biotechnology, with the result that today Cuba excels at a global level in the typical capital-intensive field of biotechnology. While this book is especially devoted to historians of science and technology and to biotechnologists, it is of interest to the general public.

Oil and the World Economy - Mr. Michael Kumhof 2012-10-25

This paper, using a six-region DSGE model of the world economy, assesses the GDP and current account implications of permanent oil supply shocks hitting the world economy at an unspecified future date. For modest-sized shocks and conventional production technologies the effects are modest. But for larger shocks, for elasticities of substitution

that decline as oil usage is reduced to a minimum, and for production functions in which oil acts as a critical enabler of technologies, GDP growth could drop significantly. Also, oil prices could become so high that smooth adjustment, as assumed in the model, may become very difficult.

Agri-Food Supply Chain Management: Breakthroughs in Research and Practice - Management Association, Information Resources 2016-09-27
The development of a sustainable agricultural system is a critical concern for any nation in modern society. By implementing proper supply chain processes, available natural resources and food can be better utilized. Agri-Food Supply Chain Management: Breakthroughs in Research and Practice is a compendium of emerging perspectives on the development of an effective agricultural value chain and the optimization of supply chain management within the agriculture and food sectors. Highlighting theoretical frameworks, real-world applications, and future outlooks, this book is a primary reference source for professionals, students, practitioners, and managers actively involved in agricultural development.

Quale università 2011-2012 -

Gazzetta ufficiale della Repubblica italiana. Parte prima - 1968

Catalogo dei libri in commercio - 1997

Enciclopedia medica italiana - 1984

Entropy and Information in Science and Philosophy - Libor Kubát 1975

Raccolta generale di legislazione: Appendice di aggiornamento al 31 dicembre 1993 - Italy 1961

Italian Perspectives on Antennas for Next Generation Communications - G. Di Massa 2020

La Rivisteria librinovità-riviste-video - 1993

Giornale della libreria, della tipografia, e delle arti e industrie affini - 1980

Multimedia Communications - Francesco De Natale 2012-12-06
Multimedia Communications is at the core of the advanced interactive services that make up today's Information Society. Videoconferencing, teleworking, teleshopping and video-on-demand will benefit from developments in broadband and mobile telecommunication systems, intelligent multimedia terminals and digital signal processing. The latest research findings from these fields are presented here in the proceedings of the 10th Tyrrhenian Workshop on Digital Communications, held in Ischia, Italy, September 19 98. Focus is placed on the following four areas: Signal Processing for Multimedia Communications. Modeling, Analysis and Simulation of Multimedia Traffic Sources. Access Techniques. Multimode Multimedia Terminals. In particular, multimedia services and applications are presented. This comprehensive collection of papers will enable the reader to keep pace with the rapid changes that are taking place in this field. Experts have co-operated with top research centers worldwide, on an academic and industrial level, to make this an up-to-date reference volume for all those who are concerned with technological advances in Multimedia Distributed Systems.

The Nuclear Environmentalist - Juan José Gomez Cadenas 2012-05-16
This book explains how society will face an energy crisis in the coming decades owing to increasing scarcity of fossil fuels and climate change impacts. It carefully explores this coming crisis and concisely examines all of the major technologies related to energy production (fossil fuels, renewables, and nuclear) and their impacts on our society and environment. The author argues that it is wrong to pit alternatives to fossil fuels against each other and proposes that nuclear energy, although by no means free of problems, can be a viable source of reliable and carbon-free electricity. He concludes by calling for a diversified and rational mix of electricity generation in order to mitigate the effects of

the energy crisis. Throughout, the book is spiced with science, history, and anecdotes in a way that ensures rewarding reading without loss of rigor.

China's Energy Security: Analysis, Assessment And Improvement - Jingzheng Ren 2020-12-18

China is the second-largest economy in the world yet it faces serious energy security challenges due to the country's reliance on coal, a fuel with multiple environmental and social problems. Moreover, since 2017 China has become the world's largest crude oil importer, greatly increasing its reliance on imported energy. The International Energy Agency has defined energy security as 'the uninterrupted availability of energy sources at an affordable price,' employing metrics in various dimensions such as availability, affordability, accessibility and acceptability to measure the energy security of different nations. Accordingly, the assessment, analysis and improvement of energy security is a complex problem. China's Energy Security aims to resolve this problem by answering three important questions:

Network Programmability: a (r)evolutionary Approach - Giuseppe Bianchi 2020

ME: mondo economico - 1982

Physical Metallurgy for Engineers - Miklós Tisza 2001-01-01

This book should be a valuable reference for experienced metallurgists, mechanical engineers, and students seeking a practical technical introduction to metallurgy. Contents are based on lectures designed for undergraduate students in mechanical engineering, and the book is an excellent introduction to the fundamentals of applied metallurgy. The book also contains numerous graphs, tables, and explanations that can prove useful even for experienced metallurgists and researchers. Contents cover both the fundamental and applied aspects of metallurgy. The first half of the book covers the basic principles of metallurgy, the behavior of crystalline materials, and the underlying materials concepts related to the mechanical properties of metals. The second half focuses on applied physical metallurgy. This includes coverage of the metallurgy of common alloys systems such as carbon steels, alloyed steels, cast iron, and nonferrous alloys. Contents include: Introduction to Physical Metallurgy The Atomic Structure of Materials Fundamentals of Crystal Structure Basic Rules of Crystallization Imperfections in Crystalline Solids Mechanical Properties of Single-Phase Metallic Materials Metallic Alloys Equilibrium Crystallization of Iron-Carbon Alloys Non-Equilibrium Crystallization of Iron-Carbon Alloys Plain Carbon Steels Alloyed Steels Cast Iron Nonferrous Metals and Alloys.

L'Elettrotecnica - 1952

L'Energia elettrica - 1974

Gazzetta Ufficiale - Italy. Direzione generale dell'agricoltura 1968-07

ENERGIA E AMBIENTE IERI, OGGI E DOMANI Una analisi storica, tecnica e geopolitica - Augusto Leggio 2014-05-08

Augusto Leggio narra la storia dei combustibili fossili e delle energie rinnovabili; denuncia lo sfruttamento da parte dell'Occidente nei confronti dei Paesi in via di sviluppo e l'incetta delle riserve energetiche e minerarie a fini bellici e di potere. Espone i rischi attinenti alle tensioni esistenti in molte aree del pianeta per il loro possesso, alle possibili guerre, agli sprechi e all'inquinamento dei suoli e dell'atmosfera. Tratta il miglioramento dell'efficienza energetica, il potenziamento delle vie di trasporto e l'ammodernamento della regolazione. Condanna l'accaparramento delle riserve nei paesi deboli e nelle acque internazionali, auspica la sostituzione dell'attuale paradigma energetico accentrato con uno distribuito più resiliente e sollecita le istituzioni ad attivarsi, stanti i tempi lunghi delle transizioni energetiche.

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Bibliografia nazionale italiana - 1997

Ceramurgia - 1997