

ENERGY RENTS



A SCIENTIFIC THEORY OF
INCOME DISTRIBUTION

BERNARD C. BEAUDREAU

Energy Rents A Scientific Theory Of Income Distribution

Don Fullerton



Energy Rents A Scientific Theory Of Income Distribution:

Energy Rents Bernard Beaudreau,2005-10 The concept of energy rents was first introduced in 1998 Energy and Organization Growth and Distribution Reexamined when it was used to analyze income distribution in U S manufacturing in the post WWII period It was argued that rents resulting from the growing use of electric power in manufacturing were shared by the owners of labor and capital in the form of higher wages and profits In this work the energy rents approach to income distribution is examined in greater detail historically theoretically and empirically The result is a compelling theory of income distribution one that is not only timely given recent technological developments in the field of smart manufacturing but one that is consilient with the pure and applied sciences in general and with mechanical engineering in particular Lastly an attempt is made to analyze ancient mythology through the prism of energy rents again in the name of consilience Why the New Deal Failed Bernard C. Beaudreau,2025-01-22 The New Deal was a radical attempt on the part of the Roosevelt Administration to restore full employment and growth to the US economy It consisted of i the National Industrial Recovery Act of 1933 and ii the National Labor Relations Act of 1936 These two pieces of legislation have been decried and dismissed by the economics profession with the most vociferous critic being Milton Friedman This book provides a more accurate account of the causes of its failure one that while favorable to the underlying motives is critical of its actual implementation In short while its intentions were laudable its implementation was doomed from the start The argument presented differs from the standard run of the mill critique by revisiting the underlying causes of the Great Depression It is shown that it was the result of a massive technological shock in the form of electric unit drive which increased productivity by more than it increased income and expenditure The wage and price policies of the New Deal sought to close this gap However the actual measures put in place did more harm than good owing in large measure to the heterogeneous nature of the technology shock and the dearth of information Econodynamics Vladimir N. Pokrovskii,2011-10-01 In this book the theory of social production is systematically formulated in terms and concepts of classical political economy and neo classical economics In this way the subject becomes accessible not only to professional researchers in areas of the theory of production and economic growth but also to the educated reader who is curious about the principles behind the functioning of a national economy The book can be considered as an introduction for students with a background in physics chemistry and engineering who wish to specialize in economics It is explained how the growth of production is connected with achievements in technological consumption of labour and energy The theory allows one to analyse the past and the present of the social production system and to build scripts of the future progress The book could be interesting for energy specialists who are engaged in planning and analysing production and consumption of energy carriers and determining energy policy and for economists who want to know how energy and technology are affecting economic growth **Economics as Science** Bernard C. Beaudreau,2025-04-14 This book provides a critical approach to the study of economic thought from neoclassical

economics to Marxian economics and to Keynesian economics through the lens of science and the scientific method It examines the collection of ideas that constitute the core of economic thought in the five basic fields of economics growth theory income distribution macroeconomics price theory and international trade In each of these the analysis is chronological detailing the various events and developments that led scholars to inquire into the underlying mechanics of the phenomena in question This is followed by a critical examination of the various scholarly contributions including those of Nobel Prize laureates in terms of their scientific merit Each of the five core chapters begins with a listing of chapter objectives and ends with a summary as well as discussion questions to encourage debate Short excerpts from the key works are provided to allow the reader first hand exposure to primary sources Reinforcing the idea that economics is a scientific endeavor Economics as Science A Critical History of Economic Thought sets out to demonstrate the relevance of the tools and techniques students of economics acquire during their studies in understanding economic phenomena throughout the ages It will be an invaluable resource for students of the history of economic thought and economics more generally

Science Matters, but Does it in Economics? Bernard C. Beaudreau, 2023-08-30 Does science matter in economics It is generally agreed that economics is an applied science and not a pure one In general applied sciences are based on the laws and principles of pure science A good example is biology where the only laws that are invoked are those of physics specifically the laws of classical mechanics and thermodynamics Chemistry is another example where the only laws that are invoked are those of physics It is also generally agreed that economics draws from the tributary fields of industrial engineering and psychology with the former underlying production and the latter consumption and behavior in general But is this the case Beyond hyperbole is production theory truly grounded in the laws of industrial engineering And is consumption theory grounded in behavioral psychology This volume answers these questions in the negative In short it is argued that science simply doesn't matter in economics has never mattered and will probably never matter Instead the field has taken it upon itself to redefine the laws of physics as they relate to work and productivity and of psychology as they relate to human behavior in short to carve out a set of laws which is distinct from physics and psychology

Energy and Culture Brendan Dooley, 2017-05-15 How will humanity continue to meet its energy needs without destroying the conditions necessary to sustain human life on earth The search for an answer to this question depends as much on the past as on the present and as much on the physical sciences as on the social sciences This book offers a truly trans disciplinary and trans cultural look at the problem of energy production and consumption in modern times Discussing issues of history politics science risk lifestyle and representation contributors demonstrate that experiences through time can provide insights into the kinds of solutions that have succeeded as well as reasons why other solutions have failed They also show what different countries and cultures might learn from each other emphasizing how discoveries in one discipline have inspired new approaches in another discipline Among many other important conclusions the book suggests that energy transitions do not occur simply because of the exhaustion of old energy

sources and any solutions to the incipient energy crisis of the 21st century will depend on people's perceptions of science environment and risk informed and shaped in turn by the media

Dioses en el patio: Cambios climáticos, transiciones energéticas y cultos apocalípticos Armando Páez, 2019-03-07 Crítica al discurso apocalíptico del cambio climático y revisión de los desafíos que implica la transición energética

Science and the Wealth of Nations Bernard C. Beaudreau, 2021-05-07 As Paul Krugman pointed out in his 2013 New York Times Op Ed piece entitled The New Growth Fizzle idea based growth theory has been a bust In this volume an alternative approach is presented one that unlike existing growth theory is consistent with the laws that govern material processes in general with the historical record from time immemorial and with data Specifically it provides compelling rationalizations of the 1970s productivity slowdown Robert Solow's information paradox and the failure of policy in Western industrialized nations to restore growth rates Drawing from classical mechanics and thermodynamics it provides a consistent account of the material processes that were the very subject of political economy in the 19th century and economics in the 20th and 21st centuries

Energy, Regional Science and Public Policy M. Chatterji, P. van Rompuy, 2012-12-06 For the last three decades space has become a significant dimension in social science analysis In many developed countries economic growth is slowing down and in some cases restrained due to environmental considerations and the real question is the optimum spread of development over space rather than the growth over time In the developing countries limited and uneven distribution of population and resources and the existence of heterogeneous groups highlighted the need of balanced regional development The energy crisis and the realization that energy resources are very limited and unequally distributed have further emphasized its importance The expected impact and relocation due to energy shortages will have a crucial spatial dimension since manufacturing and service activities dependent on energy are concentrated in a few metropolitan regions connected by transportation communication and cultural factors Regional environment is also dependent on the spatial juxtaposition of activities and energy use The papers included in this volume address some of these considerations They were presented in the International Conference on Regional Science Energy and Environment held at Katholieke Universiteit te Leuven Belgium on May 1975 A second volume titled Environment Regional Science and Interregional Modeling published also by Springer Verlag contains research papers related to environment and space This book does not concern all facets of the energy situation In fact contributions on major oil producing countries U S S R East European and developing countries are not represented

Energy and the Rise and Fall of Political Economy Bernard C. Beaudreau, 1999-08-30 The First and Second Industrial Revolutions were about energy steam power revolutionized 19th century Great Britain and electric power revolutionized 20th century America Yet political economy the science of wealth born of the First Industrial Revolution is devoid of energy focusing instead on machinery or capital According to basic mechanics tools per se are not productive as they are not source of energy This book uses basic mechanics and thermodynamics to reexamine the rise of political economy as the science of wealth in the 19th and 20th

centuries The study shows that the failure of generations of political economists to formally incorporate energy into their models of production and distribution has led to the unfortunate state in which economics currently finds itself With the inclusion of energy important insights result For instance the Solow Residual in both 19th century Great Britain and 20th century America disappears Unlike previous critiques of political economy this analysis is constructive in nature using past shortcomings and oversights as a springboard to a more consistent model of economic activity especially production The book is the first of its kind to use basic physics and thermodynamics as a guide to the First and Second Industrial Revolutions and more importantly to show how political economists from Smith to Fisher have attempted to understand these two energy based Industrial Revolutions *Energy Research Abstracts* ,1986 *Energy Abstracts for Policy Analysis* ,1987 **Rent, Resources, Technologies** Alberto Quadrio Curzio,Fausta Pellizzari,2013-03-09 Rent resources and technologies are three crucial issues to the understanding of history and economics The scarcity of resources its interplay with technology and the role of rent in explaining both economic growth and income distribution are investigated by adopting a multi sectoral and non proportional model where scarce resources impose several scale constraints that may slow growth but may contribute to further development of new technologies In this dynamic framework the category of rent acquires new dimensions with far reaching implications for both the system of prices and the distribution of income The analytical and formal theoretical perspective of this book could be used as a basis for future historical and quantitative studies **Library of Congress Subject Headings** Library of Congress,2005 *Middle- and Long-term Energy Policies and Alternatives* United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Energy and Power,1976

Distributional Effects of Environmental and Energy Policy Don Fullerton,2017-05-15 Many effects of environmental and energy policy are likely to disproportionately burden those with low income First it raises the price of fossil fuel intensive products that constitute a high fraction of low income budgets like gasoline heating fuel and electricity Second the handout of pollution permits to firms provides value to those who own them Third low income individuals may place more value on food and shelter than on improvements in environmental quality so high income individuals may get the most benefit of pollution abatement Fourth air quality improvements may raise the value of houses owned by landlords rather than helping renters These effects might all hurt the poor more than the rich This book brings together the seminal economics literature that studies whether these fears are valid and whether anything can be done about them **Handbook on the History of Economic Analysis Volume I** Gilbert Faccarello,Heinz D. Kurz,2016-07-27 Volume I contains original biographical profiles of many of the most important and influential economists from the seventeenth century to the present day These inform the reader about their lives works and impact on the further development of the discipline The emphasis is on their lasting contributions to our understanding of the complex system known as the economy The entries also shed light on the means and ways in which the functioning of this system can be improved and its dysfunction reduced *Distribution, Effective*

Demand and International Economic Relations J. A. Kregel, 1983-09-08 **Library of Congress Subject Headings** Library of Congress. Cataloging Policy and Support Office, 2005 **Caspian Energy Politics** Indra Overland, Heidi Kjaernet, Andrea Kendall-Taylor, 2010-01-21

Caspian Energy Politics analyses the role of oil and gas in the development of the three main petroleum exporters in the Caspian region Azerbaijan Kazakhstan and Turkmenistan and how energy resources influence interactions with semi authoritarian Russia and China Due to volatile commodity prices and competition for the resources in and around the Caspian Sea the governments of these petroleum exporters face a series of difficult decisions These governments have sought to balance short term incentives to spend oil revenues as a means to maintain power against the need for a long term strategy for managing these assets choices which have further implications for how these countries align themselves internationally By illuminating important linkages between domestic and international dynamics in these states the book provides a fresh perspective on energy politics and the impact of petroleum on the development of the Caspian petroleum producers Expert contributors from Central Asia and the South Caucasus and international scholars provide context specific insights into the incentives affecting decision makers that can provide a foundation for strategies to help the countries in the region overcome the negative effects of reliance on oil and gas As such the book will be a valuable tool for business actors seeking to understand the role of Chinese and Russian companies in the region as well as local and international policymakers and non governmental organisations

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