

Introduction To Economic Cybernetics

M Walker

Introduction to Economic Cybernetics Oskar Lange, 2014-05-15 Introduction to Economic Cybernetics introduces the reader to economic cybernetics, that is, the application of the principles of the theory of automatic control to the problems of managing the economic processes, and particularly the processes in a socialist economy. Topics covered include the general principles of regulation and control; cybernetic schemata of the theory of reproduction; the theory of stability of regulation systems; and a generalization of the theory of regulation. This book is comprised of five chapters and begins with an overview of economic cybernetics, followed by a discussion on the process of automatic regulation and how it functions, with particular reference to the basic formula of the theory of regulation and cybernetic interpretation of operations on operators. The following chapters focus on cybernetic schemata of the theory of reproduction; the dynamics of regulation processes; and the practical problems in regulation. The final chapter describes a general theory of regulation formalized as a linear differential-difference equation of response, and gives the solution to this equation for both the homogeneous and non-homogeneous versions. This monograph will be a useful resource for practitioners of economics, physics, and mechanics.

A Transdisciplinary Introduction to the World of Cybernetics E. W. Udo Küppers, 2023-10-24 This introduction to the world of cybernetics provides the basics and discusses the most important thought leaders, models as well as theories. Practical examples from the fields of biology, ecology, technology, society, and politics are used to illustrate the theoretical material. Questions at the end of the chapters stimulate reflection, and the author does not owe the answers. A central theme in all cybernetic considerations and a guiding theme of the book are information exchange and communication.

An Introduction to Cybernetic Synergy Mark Rowbotham, 2021-05-24 Cybernetics is about having a goal and taking action to achieve that goal. Knowing whether you have reached your goal (or at least are getting closer to it) requires “feedback”, a concept that was made rigorous by cybernetics. The subject of Cybernetic Synergy, although emanating from a socio-economic experiment of economic control by cybernetic means in Chile in the early 1970s, has never been approached as an applied subject in its own right. Indeed, the subject of applied cybernetics has never been addressed as a separate issue, although it has been shown that the overall subject of cybernetics applies to a wide range of disciplines, from biology to business via mathematics and engineering. Cybernetic synergy is the study of relationships and controls of and between corporate entities, on an external basis, and departments within corporate entities, on an internal basis. It concerns the

decision-making process, and how decisions can be made based on feedback from any part of the organization being managed. It therefore concerns the issue of input of raw material or information, the output of the transformed information and materials, and the rectification of any issue based on negative feedback related to the productive process. It investigates not only the basic theory of the subject but also its applications in the commercial and business environment, as well as touching on government and administrative issues where shortcomings have emerged owing to a lack of synergy and communication. There are already several books available on the subject to cybernetics, but they are all concerned with mathematical approaches along with very heavy technical texts, most of which are completely alien to the layman or the simple practitioner. Furthermore, other than references to business or economic practice in some books, there has never been a book published purely about the subject of applied cybernetics relating to business practices. The book covers the subjects of management and economic cybernetics, and how the theory of cybernetic control can be used to manage business and government functions, whether small, medium or large. It looks at the history of cybernetics, and how some pioneering cybernetic concepts were used in Chile in the early 1970s to manage the Chilean economy. It uses these same principles, along with later cybernetic models, to show how such concepts can be applied to the present-day economy and business practices. It examines present-day business practices and shows how weaknesses in these systems can be addressed and eliminated by the application of cybernetic practices. The aims of the book are to provide an insight into the subject of management and business cybernetics, using the principle of cybernetic synergy, to resolve intra-corporate issues and create more efficient business practices based on simple command-and-control processes. Essentially, this book provides an in-depth insight into the use of cybernetics in business and administration environments, and would explain how cybernetics is a valuable tool in resolving corporate issues concerning efficiency and overall control. It would give a detailed explanation of the various practices and functions involved in business operations and practices.

Introduction to economic cybernetics Oscar Richard Lange,1970

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Praxiologies and the Philosophy of Economics Josiah Lee Auspitz, This breakthrough volume integrates European, British, and American scholarship in advanced areas of philosophy and decision theory. Contributions cover a broad area of economics--from criticism of institutional economics to examination of the role of induction in economic forecasting.

Facets of Systems Science George J. Klir,2013-11-21 This book has a rather strange history. It began in Spring 1989, thirteen years after our Systems Science Department at SUNY -Binghamton was established, when I was asked by a group of students in our doctoral program to have a meeting with them. The spokesman of the group, Cliff Joslyn, opened our meeting by stating its purpose. I can closely paraphrase what he said: We called this meeting to discuss with you, as Chairman of the

Department, a fundamental problem with our systems science curriculum. In general, we consider it a good curriculum: we learn a lot of concepts, principles, and methodological tools, mathematical, computational, heuristic, which are fundamental to understanding and dealing with systems. And, yet, we learn virtually nothing about systems science itself. What is systems science? What are its historical roots? What are its aims? Where does it stand and where is it likely to go? These are pressing questions to us. After all, aren't we supposed to carry the systems science flag after we graduate from this program? We feel that a broad introductory course to systems science is urgently needed in the curriculum. Do you agree with this assessment? The answer was obvious and, yet, not easy to give: I agree, of course, but I do not see how the situation could be alleviated in the foreseeable future.

A Guide to Post-Keynesian Economics Alfred S. Eichner, 2023-04-21 Does there exist an alternative to the “neoclassical synthesis” presented to students in introductory, intermediate, and advanced economics courses? The alternative is the post-Keynesian theory which is the subject of this book.

Cybernetics in the Sciences, Engineering and Economy of the German Democratic Republic, 1964

On Political Economy and Econometrics Sam Stuart, 2014-05-16 On Political Economy and Econometrics: Essays in Honor of Oskar Lange is a commemorative publication to celebrate the achievements of Polish economist and diplomat Oscar Lange. The book is a collection of papers that tackles various issues in economy. The coverage of the text includes articles that deal with economic problems and concerns, such as the problem of monetary liquidity; research on the measures of inequality and concentration; and consumer's sovereignty in a planned economy. The book also presents materials about various methods employed in managing economy, such as stochastic linear programming and its application to economic planning; the application of statistical and mathematical methods in studies of the allocation of productive powers; and on the control of production and investment in socialism. The text will be of great interest to economists, sociologists, political scientists, and game theorists.

Managing Agricultural Systems G.E. Dalton, 2012-12-06 A large proportion of the world's population is directly involved in agriculture, many of them as small businessmen. Each of these businessmen applies his skill and resources day in, day out, to produce food and raw materials. All of them to a greater or lesser extent operate in a changing environment to which they must adjust. Many aspects of the environments of agricultural institutions by the decisions of other people; in the marketplace, are influenced in ancillary industries, in research institutes and places of learning and in Government organisations that create and implement agricultural policy. Improvements in the quality of decisions made by those who manage all the various parts of the agricultural system can have a major impact on the quality of everyone's life. How can such improvements be achieved? This book is based on the belief that a grasp of concepts or principles can add a great deal to the understanding and management of agricultural systems of all kinds. It therefore attempts to transmit some ideas and

observations about management in agriculture. It is not about techniques nor about the particular problems of a specific type of agriculture. Its aim is to promote reflection, thought and discussion by professional people whose decisions influence the performance of agricultural V111 PREFACE systems. As such, the book attempts to convey only the -central concepts of management in as simple a language as possible.

Introduction to Economic Cybernetics Oskar Lange,1965

Economic-Mathematical Methods and Models under Uncertainty A. G. Aliyev,2013-12-07 In this book on mathematical programming, the postulate spacial-time certainty of economic process at uncertainty conditions in finite-dimensional vector space and the principle piecewise-linear homogeneity of economic process at uncertainty conditions in finite-dimensional vector space are first suggested. A special theory on constructing piecewis

The Macrodynamics of Advanced Market Economics Alfred S. Eicher,2019-07-12 This volume examines the macrodynamic behaviour of advanced economies with social institutions similar to those of the United States and other members of the Organization of Economic Cooperation and Development. It is a critique of, and provides alternative models to, conventional neoclassical theory. The principles developed are used to explain two major phenomena in economic life: the nation's secular growth rate and the cyclical deviations around that growth. These interdependent movements of trend and cycle constitute the economy's macrodynamic behaviour. Eichner uses a systems framework for integrating four distinct institutional dimensions in society - the normative, the political, the economic, and the anthropogenic. This book, by one of the leading proponents of Post-Keynesian economics, is the culmination of over 13 years of scholarly work. The author's untimely death in February 1988 prevented the final revisions of his manuscript. The book should prove an essential addition to the library of scholars and students of economics both within and outside the Post-Keynesian tradition.

Cybernetic Revolutionaries Eden Medina,2011-10-28 A historical study of Chile's twin experiments with cybernetics and socialism, and what they tell us about the relationship of technology and politics.

The New Palgrave Dictionary of Economics ,2016-05-18 The award-winning The New Palgrave Dictionary of Economics, 2nd edition is now available as a dynamic online resource. Consisting of over 1,900 articles written by leading figures in the field including Nobel prize winners, this is the definitive scholarly reference work for a new generation of economists. Regularly updated! This product is a subscription based product.

Political Economy Oskar Lange,2013-10-22 Political Economy, Volume 2 provides information pertinent to the problems of political economy. This book presents the economic theory of social systems. Organized into four chapters, this book begins with an overview of the basic problems of the process of reproduction. This text then examines the theory of reproduction, mainly in terms of physical relationships, and the theory of commodity production. Other chapters consider the problems of generation and distribution of the surplus product, the social structure, the role of the superstructure, and the

kinds of economic incentives that are specific to different social systems. This book discusses as well the theory of social systems, commodity production, and the law of value. The final chapter deals with the requirements of reproduction, which determine the production of specific quantities of commodities and their material form. This book is a valuable resource for economists.

ICTERI 2021 Workshops Oleksii Ignatenko, Vyacheslav Kharchenko, Vitaliy Kobets, Hennadiy Kravtsov, Yulia Tarasich, Vadim Ermolayev, David Esteban, Vitaliy Yakovyna, Aleksander Spivakovsky, 2022-09-13 This book contains the workshops papers presented at the 17th International Conference on Information and Communication Technologies in Education, Research, and Industrial Applications, ICTERI 2021, held in Kherson, Ukraine, in September-October 2021. The 33 revised full papers and 4 short papers included in this volume were carefully reviewed and selected from 105 initial submissions. The papers are organized according to the following workshops: 9th International Workshop on Information Technology in Economic Research (ITER 2021); 5th International Workshop on Methods, Resources and Technologies for Open Learning and Research (MROL 2021); International Workshop RMSEBT 2021: Rigorous Methods in Software Engineering and Blockchain Technologies; 7th International Workshop on Theory of Reliability and Markov Modeling for Information Technologies (TheRMIT 2021); 1st Ukrainian Natural Language Processing Workshop (UNLP 2021).

Revival: The Megacorp and Oligopoly: Micro Foundations of Macro Dynamics (1981) Alfred S. Eicher, 2017-09-29 This title was first published in 1976. This book provides both an explanation of the inflation which has bedeviled economic policy in the West since the end of World War II and a micro-economic theory to purge Keynesian models of the Walrasian strain derived from Marshall's Principles. By focusing on what is taken to be the representative business firm of the twentieth century - the large corporation or megacorp - the microeconomic model presented in the book reverses the usual assumptions of economic analysis. Instead of assuming the existence of firms with no control over prices, the book examines how the megacorp uses its pricing power to finance its own internal rate of growth. The result is a determinant model of how prices are set under the sort of oligopolistic conditions which prevail in most modern industries throughout the world.

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