The Dynamics of the Marxian System: 002 (His Economics and Marxism; V. 2)

Karl Kuhne

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Economics And Marxism The Dynamics Of The Marxian System

Zhe Xu

Economics And Marxism The Dynamics Of The Marxian System:

Economics and Marxism Karl Kühne.1979 **Economics and Marxism: The dynamics of the Marxian system** Karl Economics and Marxism: The Renaissance of the Marxian system Karl Kühne, 1979 Kühne, 1979 The dynamics Is Marx's Theory of Profit Right? Andrew Kliman, Nick Potts, 2015-05-07 This **of the Marxian system** Karl Kühne,1979 collection focuses on a long running debate over the logical validity of Karl Marx s theory that exploitation is the exclusive source of capitalists profits The Fundamental Marxian Theorem was long thought to have shown that orthodox Marxian economics succeeds in replicating Marx s conclusion The debate begins with Andrew Kliman s disproof of that claim On one side of the debate representing orthodox Marxian economics are contributions by Simon Mohun and Roberto Veneziani Although they concede that their simultaneist models cannot replicate Marx s theory of profit in all cases they insist that this is as good as it gets On the other side representing the temporal single system interpretation of Marx s theory TSSI are contributions by Kliman and Alan Freeman They argue that his theory is logically valid since it can indeed be replicated when it is understood in accordance with the TSSI While the debate initially focused on logical concerns issues of pluralism truth and scientificity increasingly assumed center stage In his introduction to the volume Nick Potts situates the debate in its historical context and argues forcefully that the arguments of the orthodox Marxist economists and the manner in which those arguments were couched were suppressive and contrary to scientific norms. The volume concludes with a 2014 debate in which many of the same issues re surfaced between the philosopher Robert Paul Wolff and proponents of the TSSI Kev Elements of Social Theory Revolutionized by Marx Paul Zarembka, 2020-09-25 Marx s oeuvre is vast but there are key elements of his ever evolving class based contribution to social theory Declining usefulness for him of Hegelian philosophy and his deepening confrontation with Ricardian political economy were expressions While the French edition of Capital is closest to Marx s mature thought Engels did not understand how work on Russia related to Marx s evolution and Engels distorted the outcome Accumulation of capital is particularly difficult conceptually including use of primitive accumulation and is carefully addressed as is composition of capital After Marx Luxemburg is the most significant contributor to Marxism and her works on political economy and on nationalism are highlighted here The modern topic of state conspiracies too often avoided concludes the book Troubling issues however remain Karl Marx's Economics John Cunningham Wood, 2004-11

Theory of Philosophical Consciencism Dompere, Kofi Kissi,2017-09-24 In the Theory of Philosophical Consciencism Professor Dompere establishes how Nkrumah used the theory of categorical conversion housing the necessary conditions of transformation to design strategies for creating the sufficient conditions for socio political transformations. The theory of Philosophical Consciencism is about the institutionally destruction creation process for socio political transformation. The theory shows the scientific contributions of Nkrumah's thinking to the solution of the transformation problem in science and its application to social systemicity where Nkrumah's analytical weapons were drawn from African conceptual system.

theory is developed as logico mathematical foundations that guide the internal management of the command control decision choice systems for creative destruction of socio political varieties in transformations through the development of qualitative mathematics making possible the construct of qualitative equations of motion for connecting varieties in qualitative transfers The qualitative equations of motion through the Philosophical Consciencism constitute the sufficient conditions for transformations. The theory links rationality intentionality experiential information structure defective deceptive information structures in the control dynamic games of power and dominance by the duals and poles under the principle of opposites with relational continua and unity relative to decision choice systems that induce negation negation transformations where paths are established by the history of success failure outcomes in the socially control dynamic zero sum games between the duals in any duality and between the poles of any actual potential polarity. The main premise of the monograph is that there exists a set of sufficient conditions in support of the necessary conditions for internal transformation of socio natural varieties The theory is useful in understanding developmental processes and multi polar power zero sum games for global dominance The necessary conditions constitute the natural necessity that constrains cognitive freedom The sufficient conditions constitute cognitive freedom that must overcome the necessity in socio natural systems dynamics Had this conceptual system been familiar to African leaders the African transformation from colonialism to complete emancipation rather than neocolonialism would have been increasingly successful This holds for those seeking triumph over injustices oppression imperialism and social change in all systems A General Theory of Entropy Kofi Kissi Dompere, 2019-08-02 This book presents an epistemic framework for dealing with information knowledge and certainty uncertainty problems within the space of quality quantity dualities It bridges between theoretical concepts of entropy and entropy measurements proposing the concept and measurement of fuzzy stochastic entropy that is applicable to all areas of knowing under human cognitive limitations over the epistemological space The book builds on two previous monographs by the same author concerning theories of info statics and info dynamics to deal with identification and transformation problems respectively The theoretical framework is developed by using the toolboxes such as those of the principle of opposites systems of actual potential polarities and negative positive dualities under different cost benefit time structures. The category theory and the fuzzy paradigm of thought under methodological constructionism reductionism duality are used in the fuzzy stochastic and cost benefit spaces to point to directions of global application in knowing knowledge and decision choice actions Thus the book is concerned with a general theory of entropy showing how the fuzzy paradigm of thought is developed to deal with the problems of qualitative quantitative uncertainties over the fuzzy stochastic space which will be applicable to conditions of soft hard data fact evidence and knowledge over the spaces of problem solution dualities decision choice actions in sciences non sciences engineering and planning sciences to abstract acceptable information knowledge elements The Theory of Problem-Solution Dualities and Polarities Kofi Kissi Dompere, 2022-04-25 This book is concerned with the development of the

understanding of the relational structures of information knowledge decision choice processes of problems and solutions in the theory and practice regarding diversity and unity principles of knowing science non science and information knowledge systems through dualistic polar conditions of variety existence and nonexistence It is a continuation of the sequence of my epistemic works on the theories on fuzzy rationality info statics info dynamics entropy and their relational connectivity to information language knowing knowledge cognitive practices relative to variety identification problem solution dualities variety transformation problem solution dualities and variety certainty uncertainty principle in all areas of knowing and human actions regarding general social transformations It is also an economic theoretic approach in understanding the diversity and unity of knowing and science through neuro decision choice actions over the space of problem solution dualities and polarities The problem solution dualities are argued to connect all areas of knowing including science and non science social science and non social science into unity with diversities under neuro decision choice actions to support human existence and nonexistence over the space of static dynamic dualities. The concepts of diversity and unity are defined and explicated to connect to the tactics and strategies of decision choice actions over the space of problem solution dualities. The concepts of problem and solution are defined and explicated not in the space of absoluteness but rather in the space of relativity based on real cost benefit conditions which are shown to be connected to the general parent offspring infinite process where every solution generates new problem s which then generates a search for new solutions within the space of minimum maximum dualities in the decision choice space under the principle of non satiation over the space of preference non preference dualities with analytical tools drawn from the fuzzy paradigm of thought which connects the conditions of the principle of opposites to the conditions of neuro decision choice actions in the zone of variety identifications and transformations The Monograph would be useful to all areas of Research Learning and Teaching at Advanced Stages of Income Distribution Dynamics of Economic Systems Marcelo Byrro Knowing and Knowledge Production Ribeiro, 2020-03-26 Econophysics has been used to study a range of economic and financial systems This book uses the econophysical perspective to focus on the income distributive dynamics of economic systems It focuses on the empirical characterization and dynamics of income distribution and its related quantities from the epistemological and practical perspectives of contemporary physics Several income distribution functions are presented which fit income data and results obtained by statistical physicists on the income distribution problem The book discusses two separate research traditions the statistical physics approach and the approach based on non linear trade cycle models of macroeconomic dynamics Several models of distributive dynamics based on the latter approach are presented connecting the studies by physicists on distributive dynamics with the recent literature by economists on income inequality As econophysics is such an interdisciplinary field this book will be of interest to physicists economists statisticians and applied mathematicians The Theory of Epistemic Fields Kofi Kissi Dompere, 2024-08-13 The book is about the development of the theory of epistemic

fields with the corresponding relational and information fields as a framework for the understanding of strategies and tactics of the theory of knowing as the production of intellectual investment flows and the theory of knowledge accumulation as the production of intellectual capital stocks in systems of factories and departments providing the foundations for the development of open algorithms in the open space of problem solution dualities. The concepts and the roles of thinking and reasoning with curiosity creativity hope Ill posed problems phantom problems unsolved problems misinformation disinformation fake news and courage are introduced defined and analyzed on the cognitive journeys over the space of ignorance knowledge dualities where dualistic polar conflicts between duals in the space of ignorance knowledge dualities are resolved with the instruments of fuzzy optimization the results of which are used to induced the zones of ignorance the zones of knowledge and the zones of contentions A complete development of the set of connecting paths of spaces and sub spaces is provided where all varieties categories and spaces reside in dualistic polar structures with knowledge stock viewed as a single tree with the same roots one trunk many branches and a fruit cocktail The ontological space contains the space of actual potential dualities as the primary category of knowing and the epistemological space contains the space of imagination reality dualities as the derived category of knowing within the space of primary derived dualities The space of potentials contains the space of imaginations which contains the sub spaces of possibility impossibility probability improbability and possibility probability dualities with corresponding spaces of necessity freedom and anticipation expectation dualities leading to the conception of the possible world impossible world dualities in the space of semantic non semantic dualities This book is also a continuation of the sequence of my works on the theories of paradigms of thought rationality info statics info dynamics entropy problem solution dualities in self contained mathematics and philosophy and their relational connectivity to information language knowing knowledge cognitive practices and open maching learning relative to nominalism and the space of construction reduction dualities over the spaces of fundamental applied production consumption input output and cost benefit dualities **Theory of Categorial Conversion** Kofi Kissi Dompere, 2017-02-16 The Theory of Categorial Conversion is advanced by Professor Kofi Kissi Dompere as mathematical philosophical and game theoretic foundations to solve the problem of socio natural transformation as governed by some internal process in relation to Marx Schumpeter and Nkrumah Dompere s methodology is based on the Africentric principles of opposites made up of actual potential polarity negative positive duality with relational continuum and unity under cost benefit rationality and Asantrofi Anoma principle supported by fuzzy paradigm of thought Socio natural transformations are seen in terms of game theories in a fuzzy stochastic space admitting of defective deceptive information structures in quality quantity space within the subjective objective duality The main premise of the monograph is that there exists a set of necessary and sufficient conditions for internal self transformation The necessary conditions are made up of categorial moments and categorial transfer functions forming the domain of control instrumentation in creating the sufficient conditions for categorial conversion processes

Dompere presents an important methodological framework for the study and construction of the theories of socioeconomic development and political change as well as info dynamics connecting knowledge sciences innovation and engineering to the space of knowing under qualitative quantitative transformational dynamics with defective deceptive information structures in the games for power and dominance by duals and poles in conflicts The necessary conditions of socio natural transformation are internally derived based on the relational structure of matter energy information activities within the dynamics of qualitative dispositions of dualities of actual potential polarities The theory consists of category formation showing ontological epistemological categories and categorial dynamics shows elemental conversions of categorial varieties in a continuum The logical tools and the paradigm of thought for the theoretical development of Nkrumah s framework involve self excitement self correction and self control systems induced by internal contradictions. The set of necessary conditions constitutes the natural necessity that constrains cognitive freedom in socio natural transformations Had this conceptual system been familiar to economists and social scientists the construct of the theories of socioeconomic development and transformations would have been increasingly successful Social Goal-Objective Formation, Democracy and National **Interest** Kofi Kissi Dompere, 2014-03-29 This book presents the development of a theory of social goal objective formation and its relationship to national interest and social vision under a democratic decision choice system with imperfect information structure It provides a framework for the application of fuzzy logic and its mathematics to the analysis in resolving conflicts in individual preferences in the collective decision choice space without violence The book demonstrates how to use fuzzy logic and its mathematics in the study of economics social sciences and other complex systems It also presents the use of collaborative tools of opposites duality polarity continuum in fuzzy paradigm with its logic laws of thought and mathematics in developing a new approach to the theory of political economy in order to enhance the constructs of social decision choice theory The Theory of Info-Statics: Conceptual Foundations of Information and Knowledge Kofi K. Dompere, 2017-07-06 This book discusses the development of a theory of info statics as a sub theory of the general theory of information It describes the factors required to establish a definition of the concept of information that fixes the applicable boundaries of the phenomenon of information its linguistic structure and scientific applications. The book establishes the definitional foundations of information and how the concepts of uncertainty data fact evidence and evidential things are sequential derivatives of information as the primary category which is a property of matter and energy The sub definitions are extended to include the concepts of possibility probability expectation anticipation surprise discounting forecasting prediction and the nature of past present future information structures It shows that the factors required to define the concept of information are those that allow differences and similarities to be established among universal objects over the ontological and epistemological spaces in terms of varieties and identities These factors are characteristic and signal dispositions on the basis of which general definitional foundations are developed to construct the general information

definition GID The book then demonstrates that this definition is applicable to all types of information over the ontological and epistemological spaces It also defines the concepts of uncertainty data fact evidence and knowledge based on the GID Lastly it uses set theoretic analytics to enhance the definitional foundations and shows the value of the theory of info statics to establish varieties and categorial varieties at every point of time and thus initializes the construct of the theory of info Theories of Knowing and Knowledge Production Kofi Kissi Dompere, 2024-09-26 The book is devoted to exploring the organizational dimensions of the general space of problem solution dualities within epistemic fields to examine the diversity and unity of knowing and information knowledge production in science and non science and how to account for and explain the forces of variety transformations as induced by decision choice actions in creating the functor space and the space of categorial converters as well as to integrate decision choice qualities of curiosity creativity hope despair success failure and their relationships with epistemic anomalies in the production of intellectual investment flows and capital stocks and the rise and fall of institutions in response to the dynamics of the open space of problem solution dualities with open algorithms under the principle of non satiation The conditions and sources of uncertainties in human actions are traced though the space of ontic epistemic dualities as generated by cognitive capacity limitations leading to the concepts of imagination possibility and probability with corresponding worlds and then link to the discussions on thinking reasoning processes with goals objectives and visions of education in social set ups The concepts and phenomena of anticipation necessity expectation freedom anomaly curiosity creativity hope despair success and failure contained in the space of imaginations are defined under the concepts of onticity and epistemicity where their roles in the dualistic polar journeys are discussed analyzed and connected to epistemic transversality conditions under the principle of opposites relative to the conditions of input output and cost benefit dualities. The book is to fill in some of the important phenomena needed in my investigation of theory of knowing as a production of intellectual investment flows and information knowledge accumulation as the production of intellectual capital stocks relative to the disequilibrium dynamics of human intellectual heritage based on fuzzy paradigm of thought thus providing an added foundation in integrating subjective elements into the development of open artificial intelligence where cost benefit values operate to determine varieties over the spaces of true false and yes no dualities in machine learning The Shaping of Socio-Economic Systems (RLE Social Theory) Thomas Baumgartner, Tom Burns, Philippe DeVille, 2014-08-07 Actor systems dynamics is an innovative multidisciplinary methodology for investigating and analyzing social struggles over economic resources and the related interplay between economic and socio political institutions and processes The authors sociologists and economists offer a systemic perspective on contemporary socio economic issues such as economic crisis unemployment inflation economic democracy and development in their analyses they identify several of the key factors that drive people to interact to initiate change and transformation as well as to resist such change Major underlying themes in the book are Conflict over the distribution of economic resources and economic

policies and institutions the structural bases of economic inequality and conflict the shaping and reshaping of socio economic institutions and the contradictions conflicts and instabilities evoked by such developments the failure of orthodox economic theories including Keynesianism in the face of recurrent economic crises and instabilities the development and application of an open dynamic actor oriented systems theory grounded in the social sciences addressing complex socio economic phenomena in ways diverging substantially from conventional economics All in all the papers collected here deal on the one hand with social power conflict and struggle concerning economic resources and institutions and on the other hand the structural and other factors which drive powering initiatives conflict and social innovation and transformation The book is addressed to a broad spectrum of social and managerial scientists concerned with socio economic issues institutions and development Organization Paremiology Kofi Kissi Dompere, 2017-02-17 In the Theory of Philosophical Consciencism Professor Dompere establishes how Nkrumah used the theory of categorial conversion housing the necessary conditions of transformation to design strategies for creating the sufficient conditions for socio political transformations. The theory of Philosophical Consciencism is about the institutionally destruction creation process for socio political transformation The theory shows the scientific contributions of Nkrumah's thinking to the solution of the transformation problem in science and its application to social systemicity where Nkrumah's analytical weapons were drawn from African conceptual system The theory is developed as logico mathematical foundations that guide the internal management of the command control decision choice systems for creative destruction of socio political varieties in transformations through the development of qualitative mathematics making possible the construct of qualitative equations of motion for connecting varieties in qualitative transfers The qualitative equations of motion through the Philosophical Consciencism constitute the sufficient conditions for transformations The theory links rationality intentionality experiential information structure defective deceptive information structures in the control dynamic games of power and dominance by the duals and poles under the principle of opposites with relational continua and unity relative to decision choice systems that induce negation negation transformations where paths are established by the history of success failure outcomes in the socially control dynamic zero sum games between the duals in any duality and between the poles of any actual potential polarity. The main premise of the monograph is that there exists a set of sufficient conditions in support of the necessary conditions for internal transformation of socio natural varieties The theory is useful in understanding developmental processes and multi polar power zero sum games for global dominance The necessary conditions constitute the natural necessity that constrains cognitive freedom The sufficient conditions constitute cognitive freedom that must overcome the necessity in socio natural systems dynamics Had this conceptual system been familiar to African leaders the African transformation from colonialism to complete emancipation rather than neocolonialism would have been increasingly successful This holds for those seeking triumph over injustices oppression imperialism and social change in all systems Topics in Classical Micro- and Macroeconomics Peter Flaschel, 2010-03-14

This book on Classical micro and macrodynamics includes revised versions of papers which were written between 1983 and 2000 some jointly with co authors and it supplements them with recent work on the issues which are raised and treated in them It attempts to demonstrate to the reader that themes of Classical economics in particular in the tradition of Smith Ricardo and Marx can be synthesized into a coherent whole from the perspective of formal model building This is accomplished by means of mathematical techniques which on the one hand provide a consistent accounting framework labor values and prices of p duction as point of reference for Classical micro and macro dynamics and which on the other hand attempt to apply these accounting schemes or suitable ext sions of them by showing their usefulness as tools of analysis of the implications of technological change labor values and as potential tools for understanding the dynamics of market prices and of income distribution around their centers of gravity production prices and the wage pro t curve **ECONOMICS**AND MARXISM Karl KUEHNE, 1979

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