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SERIES A: PHILOSOPHY AND METHODOLOGY
OF THE SOCIAL SCIENCES

VLADIMIR A. LEFEBVRE

ALGEBRA OF CONSCIENCE

Second, Revised Edition

Algebra Of Conscience

Vladimir Lefebvre



Algebra Of Conscience:

Algebra of Conscience Vladimir A. Lefebvre, 2001-07-31 Revised Edition with a Second Part with a new Foreword by Anatol Rapoport **Algebra of Conscience** V.A. Lefebvre, 2013-04-17 Conscience is an essential human attribute Nevertheless in the construction of formal models of the subject it is customarily left outside the framework of theoretical analysis The Algebra of Conscience whose first edition appeared in 1982 was the first specialized work modeling the phenomenon of conscience The method used in this book made it possible to connect moral experience with decision making procedures on the level of mathematical models The application of such models allows us to propose the hypothesis of two fundamentally different ethical systems determining the normative patterns of human behavior in situations of conflict Under the first ethical system the subject's self esteem is raised if the subject seeks to resolve the conflict in the second it is raised by seeking to dramatize the conflict The new edition of The Algebra of Conscience is significantly expanded The second part of the book devoted to moral choice is completely new Based on the theory presented in the first part it constructs the model of a subject capable of making an intentional choice A special variable corresponds to the subject's intention This development allows us to include within the model freedom of will and freedom of choice and also to generalize classical 2 2 game theory to the case where outcomes in addition to having utility measures are either positive or negative In its concluding chapters the book constructs a dynamic model of the intentional subject faced with a choice between two alternatives neither of which is morally acceptable for the subject It is shown that in this case the probabilities of choice of the alternatives may change chaotically From this it follows that one cannot predict which alternative will be chosen or even the probabilities with which they will be chosen Audience The book is addressed to a broad readership having elementary knowledge of mathematical logic and the theory of probability It can be used in college courses studying the modelling of moral choice The book's material can also be used in the design of artificial intelligence systems **Algebra of Conscience** V.A. Lefebvre, 2012-12-06 In this book two ethical systems are described in the language of mathematics Ordinarily mathematics is thought to be a science of quantity Indeed manipulation of quantities constitutes much of mathematics Elementary applied mathematics deals with reckoning and measurement where concrete quantities are objects of attention such as counting sheep or weighing corn But the operations on these quantities are performed with the help of symbols from which concrete referents have been abstracted out 3 5 8 regardless of whether the symbols stand for numbers of sheep or tons of corn Thus the first principle that exhibits the power of mathematics is abstraction It is one of the three pillars on which the edifice of mathematics rests Another pillar is precision Ordinarily man communicates by words Words serve communication to the extent that they refer to things events states of affairs feelings of the speaker and so on These are the meanings attributed to words Communication is successful to the extent that the meanings coded upon words by the speaker correspond to the meanings decoded by the hearer As is well known the degree of this correspondence varies

enormously in different contexts of discourse and with the back grounds or attitudes of the speakers and hearers Mathematics is a language in which the meanings of the symbols the words of this language are absolutely precise This precision is achieved by abstraction Abstract terms are defined by their relations to other terms and by nothing else

Algebra of Conscience. A Comparative Analysis of Western and Soviet Ethical Systems Vladimir A.

LEFEBVRE,1982 **The Will to Predict** Eglė Rindzevičiūtė,2023-05-15 In The Will to Predict Eglė Rindzevičiūtė demonstrates how the logic of scientific expertise cannot be properly understood without knowing the conceptual and institutional history of scientific prediction She notes that predictions of future population economic growth environmental change and scientific and technological innovation have shaped much of twentieth and twenty first century politics and social life as well as government policies Today such predictions are more necessary than ever as the world undergoes dramatic environmental political and technological change But she asks what does it mean to predict scientifically What are the limits of scientific prediction and what are its effects on governance institutions and society Her intellectual and political history of scientific prediction takes as its example twentieth century USSR By outlining the role of prediction in a range of governmental contexts from economic and social planning to military strategy she shows that the history of scientific prediction is a transnational one part of the history of modern science and technology as well as governance Going beyond the Soviet case Rindzevičiūtė argues that scientific predictions are central for organizing uncertainty through the orchestration of knowledge and action Bridging the fields of political sociology organization studies and history The Will to Predict considers what makes knowledge scientific and how such knowledge has impacted late modern governance Advances in Neural Computation, Machine Learning, and Cognitive Research II Boris Kryzhanovskiy, Witali Dunin-Barkowski, Vladimir Redko, Yury

Tiumentsev,2018-10-06 This book describes new theories and applications of artificial neural networks with a special focus on addressing problems in neuroscience biology and biophysics and cognitive research It covers a wide range of methods and technologies including deep neural networks large scale neural models brain computer interface signal processing methods as well as models of perception studies on emotion recognition self organization and many more The book includes both selected and invited papers presented at the XX International Conference on Neuroinformatics held in Moscow Russia on October 8-12 2018 **Lectures on the Reflexive Games Theory** Vladimir Lefebvre,2010-09 This book describes an innovative approach to reflexive game theory The applications of this theory include predicting and influencing choices made by individual subjects belonging to groups that have their own collective goals and interests The correlation between a subject's individual interests and those of the group is informed by the anti selfishness principle a subject belonging to a group in pursuing his or her own interests may not cause harm to the interests of the group as a whole This principle is as foundational to reflexive game theory as the principle of guaranteed results in classical game theory Computational Methods for Counterterrorism Shlomo Argamon, Newton Howard,2009-06-18 Modern terrorist networks pose an

unprecedented threat to international security The question of how to neutralize that threat is complicated radically by their fluid non hierarchical structures religious and ideological motivations and predominantly non territorial objectives Governments and militaries are crafting new policies and doctrines to combat terror but they desperately need new technologies to make these efforts effective This book collects a wide range of the most current computational research that addresses critical issues for countering terrorism including Finding summarizing and evaluating relevant information from large and changing data stores Simulating and predicting enemy acts and outcomes and Producing actionable intelligence by finding meaningful patterns hidden in huge amounts of noisy data The book s four sections describe current research on discovering relevant information buried in vast amounts of unstructured data extracting meaningful information from digitized documents in multiple languages analyzing graphs and networks to shed light on adversaries goals and intentions and developing software systems that enable analysts to model simulate and predict the effects of real world conflicts The research described in this book is invaluable reading for governmental decision makers designing new policies to counter terrorist threats for members of the military intelligence and law enforcement communities devising counterterrorism strategies and for researchers developing more effective methods for knowledge discovery in complicated and diverse datasets

Tenth Appendix to "Algebra of Conscience Vladimir A. Lefebvre,1981 *New Horizons For Second-order Cybernetics* Alexander Riegler,Karl H Muller,Stuart A Umpleby,2017-09-15 In almost 60 articles this book reviews the current state of second order cybernetics and investigates which new research methods second order cybernetics can offer to tackle wicked problems in science and in society The contributions explore its application to both scientific fields such as mathematics psychology and consciousness research and non scientific ones such as design theory and theater science The book uses a pluralistic multifaceted approach to discuss these applications Each main article is accompanied by several commentaries and author responses which together allow the reader to discover further perspectives than in the original article alone This procedure shows that second order cybernetics is already on its way to becoming an idea shared by many researchers in a variety of disciplines

An Introduction to Robophilosophy Cognition, Intelligence, Autonomy, Consciousness, Conscience, and Ethics Spyros G. Tzafestas,2022-09-01 Modern robots have arrived at a very matured state both in their mechanical control aspects and their mental aspects An Introduction to Robophilosophy explores the philosophical questions that arise in the development creation and use of mental anthropomorphic and zoomorphic robots that are capable of semiautonomous autonomous operation decision making and human like action being able to socially interact with humans and exhibit behavior similar to human beings or animals Coverage first presents fundamental concepts and an overview of philosophy philosophy of science and philosophy of technology The six principal mental capabilities of modern robots namely cognition intelligence autonomy consciousness conscience and ethics are then studied from a philosophical point of view They actually represent the product of technological embodiment of cognitive features to robots

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boundaries Among the specific algebraic ideas considered are the concept of divisibility and the introduction of non commutative algebras into the study of number theory and the emergence of algebraic geometry in the twentieth century The resulting volume is essential reading for anyone interested in the history of modern mathematics in general and modern algebra in particular It will be of particular interest to mathematicians and historians of mathematics

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