



# SCIENCE IN EVERYDAY LIFE

# Science Explained The World Of Science In Everyday Life

**Kevin McCain**



## **Science Explained The World Of Science In Everyday Life:**

**Science Explained** Colin A. Ronan,1996-03-01 Enhanced by a comprehensive cross reference system that links various disciplines this scientific survey takes a close up look at familiar objects and events analyzing the underlying scientific principles

**Sociology, Phenomenology and Marxian Analysis** Barry Smart,2013-10-15 Sociology is an established academic discipline but there has been continuing debate over its status as a science and the nature of its subject matter This led to the emergence of a phenomenological sociology and to critiques of positivist sociology This critical reappraisal of the relevance of Marxian analysis for a science of society shows how these developments within sociology have had their counterpart in Marxism The author analyses the status of Marx s work and the Marxist tradition in sociology He focuses upon those concerns which are common to both Marxian analysis and sociology the question of subjectivity the nature of social reality and the dialectical relationship of the doing or practice of a science of society to the social world within which such social analyses are situated Originally published in 1976

**Science Unfettered** J. E. McGuire,Barbara Tuchańska,2000 Working on a large canvas Science Unfettered contributes to the ongoing debates in the philosophy of science The ambitious aim of its authors is to reconceptualize the orientation of the subject and to provide a new framework for understanding science as a human activity Mobilizing the literature of the philosophy of science the history of science the sociology of science and philosophy in general Professors McGuire and Tuchanska build on these fields with the view of transforming their insights into a new epistemological and ontological basis for studying the enterprise of science In this approach McGuire and Tuchanska have combined work from both Anglo American and Continental traditions of philosophy As a result the works of Popper Kuhn Quine and Lakatos as well as Heidegger Gadamer Nietzsche Foucault and Feyerabend are called into play In addition Science Unfettered deals extensively with history and historicity offering a theory of historicity of science as it emerges in sociocultural contexts Unorthodox in its approach Science Unfettered articulates an alternative that views science ontologically as a practice a perspective from which traditional issues concerning the relationship of experiment to theory the cognitive to the social the relation between historical change and epistemic validity the meaning of objectivity and the like can be addressed in a more fruitful way than is possible by starting with the traditional ontological framework of subject and object

**Qualitative Research in STEM** Sherry Marx,2016-07-01 Qualitative Research in STEM examines the groundbreaking potential of qualitative research methods to address issues of social justice equity and sustainability in STEM A collection of empirical studies conducted by prominent STEM researchers this book examines the experiences and challenges faced by traditionally marginalized groups in STEM most notably culturally and linguistically diverse students and women Investigations into these issues as well as the high dropout rate among engineering students and issues of academic integrity in STEM come with detailed explanations of the study methodologies used in each case Contributors also provide personal narratives that share their perspectives on the benefits of qualitative research

methodologies for the topics explored Through a variety of qualitative methodologies including participatory action research Indigenous research and critical ethnography this volume aims to reveal and remedy the inequalities within STEM education today **Mathematics & Science in the Real World** ,2000 **The Nature of Scientific Knowledge** Kevin

McCain,2016-06-25 This book offers a comprehensive and accessible introduction to the epistemology of science It not only introduces readers to the general epistemological discussion of the nature of knowledge but also provides key insights into the particular nuances of scientific knowledge No prior knowledge of philosophy or science is assumed by The Nature of Scientific Knowledge Nevertheless the reader is taken on a journey through several core concepts of epistemology and philosophy of science that not only explores the characteristics of the scientific knowledge of individuals but also the way that the development of scientific knowledge is a particularly social endeavor The topics covered in this book are of keen interest to students of epistemology and philosophy of science as well as science educators interested in the nature of scientific knowledge In fact as a result of its clear and engaging approach to understanding scientific knowledge The Nature of Scientific Knowledge is a book that anyone interested in scientific knowledge knowledge in general and any of a myriad of related concepts would be well advised to study closely Phenomenology and The Social Science: A Dialogue Joseph

Bien,2012-12-06 The five essays in this work attempt in interpretive and original ways to further the common field of investigation of man in the life world Richard Zaner in his examination of the multi level approach of the social sciences to the social order points us toward essences and the manner in which they are epistemically understood By contrasting the work of the later Durkheim with that of Husserl Edward Tiryakian is able to suggest a commonality of endeavor between them Paul Ricoeur after phenomenologically distinguishing three concepts of ideology examines the supposed conflict between science and ideology and its resolution through a hermeneutics of historical understanding Maurice N at anson in his discussion of the problem of anonymity reflects on both the sociological givenness of the world and its phenomenological reconstruction showing the necessary interrelationship of both prior ities Fred Dallmayr after a presentation of the state of validation in the social sciences and their problems in attempting to ground them selves either in regard to logical positivism or phenomenology refers us to the perspective of Merleau Ponty concerning the relationship of cognition and experience

**COVID-19 and Existential Positive Psychology (PP2.0): The New Science of Self-Transcendence** Paul T. P. Wong,Claude-Hélène Mayer,Gökmen Arslan, In the era of COVID 19 many people have suffered high levels of stress and mental health problems To cope with the widespread of suffering physical psychological social and economical the positive psychology of personal happiness is no longer the sole approach to examine personal wellbeing Other approaches such as Viktor Frankl s theory of self transcendence provide a promising framework for research and intervention on how to achieve resilience wellbeing and happiness through overcoming suffering and self transcendence The existential positive psychology of suffering complements the positive psychology of happiness which is championed by Martin Seligman as two equal halves

of the circle of wellbeing and optimal mental health This Research Topic aims to examine the different approaches to Positive Psychology and their influence on individual wellbeing during the COVID 19 era One of the exciting development in the positive psychology of wellbeing is the mounting research on the adaptive benefits of negative emotions such as shame guilt and anger as well as the dialectical process of balancing negative and positive emotions As an example based on all the empirical research and Frankl s self transcendence model Wong has developed the existential positive psychology of suffering PP2 0 as the foundation for flourishing Here are a few main tenets of PP2 0 1 Life is suffering and a constant struggle throughout every stage of development 2 The search for self transcendence is a primary motive guided by the meaning mindset and mindful mindset 3 Wellbeing cannot be sustainable without overcoming and transforming suffering In this Research Topic we welcome diverse approaches discussing the following points The dialectic process of overcoming the challenges of every stage of development as necessary for personal growth and self transcendence The role of self transcendence in resilience virtue meaning and happiness The upside of negative emotions The new science of resilience based on cultivating the resilient mindset and character How to make the best use of suffering to achieve out potentials mental health

The Wisdom of Science Robert Hanbury Brown,1986-11-06 An examination of the cultural role of science and technology Attempts to clear away popular misconceptions and give a wider and deeper understanding of the nature of science and its value to society **Culture and international conflict resolution** Tarja Vayrynen,2018-07-30 This book re examines conflict resolution and partcularly problem solving conflict resolution from a new perspective The book is a critical study of John Burton s work and outlines an alternative framework for the study of international conflict It provides an insight into the problems of conflict and conflict resolution from a social constructionist angle V yrynen argues that culture has a constitutive role in international conflict and conflict resolution Culture offers a grammar for acting in and interpreting the world and provides understandings of conflict and its resolution Theories which deny the importance of cultural failure to understand the ontological conditions of human being Science Communication Annette Leßmöllmann,Marcelo

Dascal,Thomas Gloning,2019-12-16 The volume gives a multi perspective overview of scholarly and science communication exploring its diverse functions modalities interactional structures and dynamics in a rapidly changing world In addition it provides a guide to current research approaches and traditions on communication in many disciplines including the humanities technology social and natural sciences and on forms of communication with a wide range of audiences

**Epistemology and History** ,2023-08-14 **Finding Meaning** Steven DeLay,2023-10-13 The word nihilism today is everywhere A staple of common speech ever since its coinage by Friedrich Heinrich Jacobi in the eighteenth century is there any other term of philosophical provenance more descriptive of our times Finding Meaning Essays on Philosophy Nihilism and the Death of God deepens the longstanding and ongoing debate about the problem of nihilism Drawing upon a wide range of philosophical and theological schools traditions and figures the eleven specially commissioned essays by

international scholars enrich the discussion of how to meet the challenge of nihilism Fundamental problems and topics include the existence of God the origins and status of morality the nature and meaning of history the relation between reason and faith the status and role of philosophical knowledge the place of art and religion in society the future of modernity the nature of postmodernity the perils of technology the specter of transhumanism and the history of philosophy from Augustine to Kant and Hegel Nietzsche to Kierkegaard and Dostoevsky and Heidegger to Sartre and Camus Based on a popular series of online essays published at London artist and philosopher Richard Marshall s 3 16 AM Finding Meaning is essential reading for students and scholars of philosophy and theology and for anyone with a genuine interest in making sense of what it means to be human in an age of nihilism      *Complex Systems and Social Practices in Energy Transitions* Nicola

Labanca,2017-05-02 This book offers an interdisciplinary discussion of the fundamental issues concerning policies for sustainable transition to renewable energies from the perspectives of sociologists physicists engineers economists anthropologists biologists ecologists and policy analysts Adopting a combined approach these are analysed taking both complex systems and social practice theories into consideration to provide deeper insights into the evolution of energy systems The book then draws a series of important conclusions and makes recommendations for the research community and policy makers involved in the design and implementation of policies for sustainable energy transitions      **The Routledge**

**Handbook of Phenomenology and Phenomenological Philosophy** Daniele De Santis,Burt C. Hopkins,Claudio Majolino,2020-08-24 Phenomenology was one of the twentieth century s major philosophical movements and it continues to be a vibrant and widely studied subject today with relevance beyond philosophy in areas such as medicine and cognitive sciences The Routledge Handbook of Phenomenology and Phenomenological Philosophy is an outstanding guide to this important and fascinating topic Its focus on phenomenology s historical and systematic dimensions makes it a unique and valuable reference source Moreover its innovative approach includes entries that don t simply reflect the state of the art but in many cases advance it Comprising seventy five chapters by a team of international contributors the Handbook offers unparalleled coverage and discussion of the subject and is divided into five clear parts Phenomenology and the history of philosophy Issues and concepts in phenomenology Major figures in phenomenology Intersections Phenomenology in the world Essential reading for students and researchers in philosophy studying phenomenology The Routledge Handbook of Phenomenology and Phenomenological Philosophy is also suitable for those in related disciplines such as psychology religion literature sociology and anthropology      The Unnatural Nature of Science Lewis Wolpert,1994 Wolpert draws on the entire history of science from Thales of Miletus to Watson and Crick from the study of eugenics to the discovery of the double helix The result is a scientist s view of the culture of science authoritative informed and mercifully accessible to those who find cohabiting with this culture a puzzling experience      **Concept Formation in Social Science (Routledge Revivals) ,**

Approaches to Monasticism in the Context of Christian Responses to Modern Culture Kevin Maddy,2022 Approaches to

Monasticism in the Context of Christian Responses to Modern Culture is a study of how the values and practices of monasticism are being shaped by the shift to a cultural understanding of Christianity in modern times The values and practices of traditional monasticism are contrasted with those of various expressions of new monasticism against the background of a multicultural and fluid social environment in an effort to find some reciprocal illumination The study aims to describe monasticism in terms of authenticity and lived religion **Schutzian Social Science** Lester Embree,2013-03-09 Timed for the centennial of Alfred Schutz 1899 1999 this set of original essays documents the continuing relevance of his thought in economics geography sociology philosophy and political science and indicates the continuing interest in his thought in East Asia Western Europe and North America The authors of these essays are leading authorities in their countries and disciplines Schutz is the pre eminent phenomenological philosopher of the social sciences New materials from his Nachla concerning barriers to equality of opportunity including a report co authored with the political scientist Harold Lasswell are also included Socio-Cultural Perspectives on Science Education W.W. Cobern,2012-12-06 Global science education is a reality at the end of the 20th century albeit an uneven reality because of tremendous technological and economic pressures Unfortunately this reality is rarely examined in the light of what interests the everyday lives of ordinary people rather than the lives of political and economic elites The purpose of this book is to offer insightful and thought provoking commentary on both realities The tacit question throughout the book is Whose interests are being served by current science education practices and policies The various chapters offer critical analysis from the perspectives of culture economics epistemology equity gender language and religion in an effort to promote a reflective science education that takes place within rather than taking over the important cultural lives of people The target audience for the book includes graduate students in education science education and education policy professors policy and government officials involved with education

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