

A Short History Of Scientific Thought

The Nature of Scientific ThoughtThe Nature of Scientific ThoughtConceptual Foundations of Scientific ThoughtThe Structure of Scientific ThoughtThe structure of scientific thought; an introduction to philosophy of science...The Evolution of scientific thoughtThe Structure of Scientific ThoughtConceptual Foundations of Scientific ThoughtThe Evolution of Scientific ThoughtScientific ThoughtThe structure of scientific thought; and introduction to philosophy of scienceThe Origins of ScienceIntroduction to Scientific Thought (Revised First Edition)History of Scientific ThoughtOn the Aims and Instruments of Scientific ThoughtScientific Thought 1900-1960Conceptual Foundations of Scientific ThoughtIntroduction to Scientific ThoughtScientific ThoughtScientific Thought Marshall John Walker Marshall Walker Charles H. Lund Edward H. Madden Edward Henry Madden Edward H. Madden Marx W. Wartofsky A. D'Abro J. A. Easley Edward H. Madden Ernest H. Hutten John Oakes Joseph Needham William Kingdon Clifford Rom Harré Marx W. Wartofsky John Oakes Charlie Dunbar Broad K. Lee Lerner

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first published in 1962 the origins of science tries to explain scientific thought from its historical and psychological origins the depth of psychology of today rather than traditional epistemology is needed in order to understand the problems of knowledge reality is the first problem of the scientist it is exemplified by the idea of object or of matter the development of this idea from its greek beginnings is traced and the unconscious mechanisms that underlie our thought processes

of abstraction generalisation etc are made manifest the second problem is that of truth it is illustrated by examples from the history of mathematics and of logic again the psychology of what we accept as truth is made explicit scientific method is the intellectual safeguard for the criteria of truth and reality instead of traditional induction the creative view of scientific activity must be accepted this book is a must read for scholars and researchers of philosophy of science and philosophy in general

in preparing this collection of essays the aim has been to capture something of the main currents of scientific thought since the beginning of this century preface

offers a chronology a bibliography and a general index to accompany the 2009 publication of scientific thought in context

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