

M. Ferrari
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(Eds.)

Symbol and Physical Knowledge

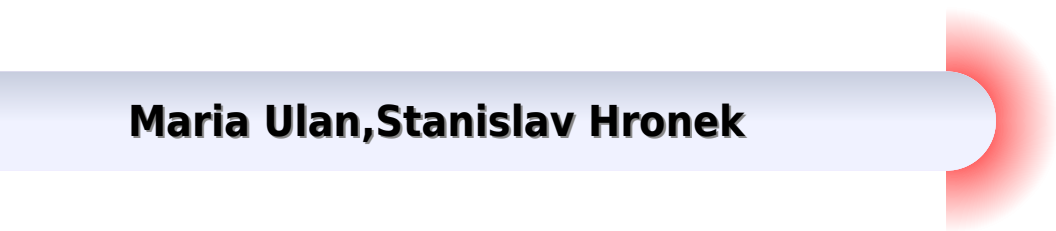
On the
Conceptual Structure
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Symbol And Physical Knowledge On The Conceptual Structure Of Physics

Maria Ulan,Stanislav Hronek



Symbol And Physical Knowledge On The Conceptual Structure Of Physics:

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Symbol and Physical Knowledge M. Ferrari, Ion-Olimpiu Stamatescu, 2014-03-12 Introduces the problem of the symbolic structure of physics surveys the modern history of symbols proceeds to an epistemological discussion of the role of symbols in our knowledge of nature and addresses key issues related to the methodology of physics and the character of its symbolic structures

Symbol and Physical Knowledge M. Ferrari, I.-O. Stamatescu, 2013-04-17 The question of the symbolic structure of physics is implicitly involved in any discussion about the character of physical knowledge and the development of physical theories Actually many discussions would greatly profit from an explicit reference to and an investigation of this question and much confusion may be avoided in this way A book directly addressing the use and character of symbols in physics may help provide a point of view which is in the back ground of any consideration in the theory of knowledge and which is to be sure very relevant today but strangely enough often seems to be missing as an explicit and central perspective in the present epistemological debates The concept of symbol has different meanings Its wide diffusion in various cultural fields such as religion mythology art and psychoanalysis constitutes the best proof of its semantic variety but also of the danger of using it in too vague a way We start here from the concept of symbol conceived in the general sense of a sign or a material medium which is able on the one hand to communicate mental or conceptual contents and on the other hand to designate things or situations in the world In this way symbols make it possible for human knowledge to translate the mental activity grasping the real ity in conceptual frames formal or natural languages scientific propositions theories and so on

The Vienna Circle and Logical Empiricism F. Stadler, 2006-06-09 The Vienna Circle and Logical Empiricism is for scholars researchers and students in history and philosophy of science focusing on Logical Empiricism and analytic philosophy of science This volume features recent work from international research and historiography on the Vienna Circle and Logical Empiricism and their influence It is unique in that it provides historical and systematic research deals with the influence and impact of the Vienna Circle Logical Empiricism on today s philosophy of science explores the intellectual context of this scientific philosophy unites contributions by renowned scholars and a younger generation of philosophers focuses on main figures and peripheral adherents features crucial issues of Logical Empiricism documents the activities of the Vienna Circle Institute includes reviews on related topics

Essays on the Foundations of Mathematics and Logic Giandomenico Sica, 2005

Philosophica , 2000

Experience and Infinite Task Tamara Tagliacozzo, 2017-12-20 This book examines the philosophical thought of the young Walter Benjamin and its development in his later work Starting from his critique of the philosophy of Immanuel Kant and Hermann Cohen the author

traces the relationships among Benjamin's theories developed in tandem with his friend Gershom Scholem of knowledge language ethics politics the philosophy of history and aesthetics all linked to the Judaic theme of messianism and language as a realm of redemption She delineates a horizon in which the concept of experience as structure philosophical system and infinite task On the Program of the Coming Philosophy 1917-18 evolves into a concept of the origin as monad The Origin of German Tragic Drama 1925 merging finally into the historical concept as monad and dialectical image On the Concept of History 1940 Tagliacozzo asserts that the concept of experience as structure and symbolic system derived from his critical interpretation of Kant and Neo Kantianism develops into a conception of thought founded on a theological language of revelation

Appraising Lakatos György Kampis, L. Kvasz, Michael Stöltzner, 2013-06-29 Imre Lakatos 1922-1974 was one of the protagonists in shaping the new philosophy of science More than 25 years after his untimely death it is time for a critical re-evaluation of his ideas His main theme of locating rationality within the scientific process appears even more compelling today after many historical case studies have revealed the cultural and societal elements within scientific practices Recently there has been above all an increasing interest in Lakatos philosophy of mathematics which emphasises heuristics and mathematical practice over logical justification But suitable modifications of his approach are called for in order to make it applicable to modern axiomatised theories Pioneering historical research in England and Hungary has unearthed hitherto unknown facts about Lakatos personal life his wartime activities and his involvement in the political developments of post-war Europe From a communist activist committed to Györgyi Lukács thinking Lakatos developed into a staunch anti-Marxist who found his intellectual background in Popper's critical rationalism The volume also publishes for the first time a part of his Debrecen Ph.D. thesis and it is concluded by a bibliography of his Hungarian writings

The Oxford Handbook of the History of Quantum Interpretations Guido Bacciagaluppi, Olivier Darrigol, Thiago Hartz, Christian Joas, Alexei Kojevnikov, 2022 This Oxford Handbook provides a rigorous interdisciplinary review of the history of interpretations of quantum physics presenting the key controversies within the field as well as outlining its successes and its extraordinary potential across various scientific fields

Groups, Invariants, Integrals, and Mathematical Physics Maria Ulan, Stanislav Hronek, 2023-05-31 This volume presents lectures given at the Wis a 20-21 Winter School and Workshop Groups Invariants Integrals and Mathematical Physics organized by the Baltic Institute of Mathematics The lectures were dedicated to differential invariants with a focus on Lie groups pseudogroups and their orbit spaces and Poisson structures in algebra and geometry and are included here as lecture notes comprising the first two chapters Following this chapters combine theoretical and applied perspectives to explore topics at the intersection of differential geometry differential equations and category theory Specific topics covered include The multisymplectic and variational nature of Monge-Ampère equations in dimension four Integrability of fifth order equations admitting a Lie symmetry algebra Applications of the van Kampen theorem for groupoids to computation of homotopy types of striped surfaces A geometric framework to compare classical

systems of PDEs in the category of smooth manifolds Groups Invariants Integrals and Mathematical Physics is ideal for graduate students and researchers working in these areas A basic understanding of differential geometry and category theory is assumed

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