

Foundations of Scientific Thought in the Age of Knowledge and Its Practical Implications in Research

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Abstract: The searches for creative and holistic solutions favorable to the resolution of complex problems that underlie an interconnected world governed by Information and Communication Technologies (ICT) have stimulated the emergence of approaches with an emphasis on the integration of knowledge that represents scientific thought in the age of knowledge. This article aims to analyze the foundations of scientific thought in the age of knowledge and its practical implications in research. It is based on the integrationist epistemological approaches to research (Connectivism, System and Complex Thought) proposed according to the theoretical criteria of Bohórquez (2020), Bohórquez, Cabarcas and Ávila (2020), Martínez (2012), Fidiás (2012), Corbetta (2010), Bernal (2010), Hurtado (2010), Barreras (2010), Siemens (2004) among others. It represents the product of a qualitative - interpretive investigation of documentary review, guided by methods and techniques inherent to documentary analysis and hermeneutics. The results warn that, in the era of knowledge, an integrationist scientific thought has been configured, based on the resignification of the concept of social science, which assigns a holistic character to research. It is concluded that the adoption of this thought has originated a set of practical implications in the research processes and methods that currently has the support of the world scientific community, among them the following stand out: 1. Plurality of methods, 2. Complementarity of methods, 3. Synergistic work (cooperation, collaboration) between researchers, scientific communities and research centers; and, 4. Organization of the investigative work in plans, programs and projects.

Keywords: Knowledge, Scientific Thought, Holistic Research, Globalization

1. Introduction

The challenges of an interconnected global society governed by Information and Communication Technologies (ICTs) have stimulated the evolution of scientific thinking regarding research methods and their impact on the human development of peoples. During the last century, the resignification of the concept of social sciences became notable after man became aware of the complexity of research processes, discovering that these do not occur in a linear way and are adaptable to any context, but on the contrary, imply a reflective and dynamic process that seeks to respond to the changes that arise day by day in their

environment.

This is how educational institutions and research centers, given the complexity of the global environment, have set their sights on a holistic research model that allows breaking with scientific dogmatism and guaranteeing the relevance of research processes, for which it is essential to promote a more inclusive research practice - cooperative, where the synergy between researchers represents a fundamental element to adapt to the knowledge society. However, there are still vestiges of a radical academic trend that resists these changes by imposing recipes to approach

Nature Of Scientific Thought

**International Council for Philosophy
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Herder and Scientific Thought H. B. Nisbet,1970 Shortened version of Herder and the Philosophy and History of Science **Everyday Thoughts about Nature** W.W. Cobern,2012-12-06 The primary goal of Everyday Thoughts about Nature is to understand how typical ninth grade students and their science teachers think about Nature or the natural world

and how their thoughts are related to science In pursuing this goal the book raises a basic question about the purpose of science education for the public Should science education seek to educate scientific thinkers in the pattern of science teachers Or should science education seek to foster sound science learning within the matrices of various cultural perspectives By carefully examining the ideas about Nature held by a group of students and their science teachers Cobern argues that the purpose of science education for the public is to foster sound science learning within the matrices of various cultural perspectives Cobern's two books *World View Theory and Science Education Research* and now *Everyday Thoughts about Nature* provide complementary accounts of theoretical and empirical foundations for worldview theory in science education While many graduate students and researchers have benefited from his earlier work many more will continue to benefit from this book

The Nature of Scientific Explanation Jude P. Dougherty, 2013-01-16 In his newest work distinguished philosopher Jude P Dougherty challenges contemporary empiricisms and other accounts of science that reduce it to description and prediction

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