



The Applicability of Mathematics as a Philosophical Problem

By Mark Steiner

HARVARD UNIVERSITY PRESS, United States, 2002. Paperback. Book Condition: New. Revised ed.. 204 x 127 mm. Language: English . Brand New Book. This text analyzes the different ways mathematics is applicable in the physical sciences, and presents a novel thesis - the success of mathematical physics appears to assign the human mind a special place in the cosmos. Mark Steiner distinguishes among the semantic problems that arise from the use of mathematics in logical deduction; the metaphysical problems that arise from the alleged gap between mathematical objects and the physical world; the descriptive problems that arise from the use of mathematics to describe nature; and the epistemological problems that arise from the use of mathematics to discover those very descriptions. The epistemological problems lead to the thesis about the mind. It is frequently claimed that the universe is indifferent to human goals and values, and therefore, Locke and Peirce, for example, doubted science's ability to discover the laws governing the humanly unobservable. Steiner argues that on the contrary, these laws were discovered, using manmade mathematical analogies, resulting in an anthropocentric picture of the universe as user friendly to human cognition - a challenge to the entrenched dogma of naturalism.



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