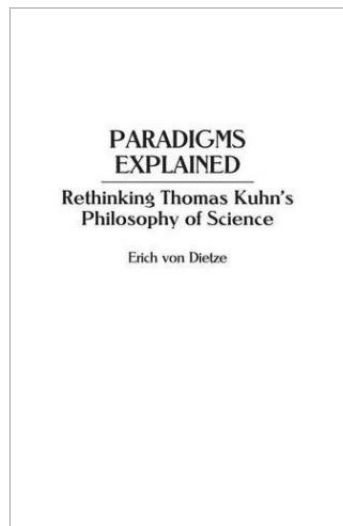




Paradigms Explained Rethinking Thomas Kuhns Philosophy of Science

By Erich von Dietze

Praeger. Hardcover. Book Condition: New. Hardcover. 192 pages. Dimensions: 9.1in. x 6.0in. x 1.0in. Thomas Kuhns Structure of Scientific RevolutionS and Lt;i, which examines paradigm theory as it relates to philosophy of science, is among the most widely read--and debated--books in the history and philosophy of science. In Paradigms Explained, the author examines both the contributions and the limitations of Kuhns work on paradigm theory, offering arguments for why Kuhns initial ideas fail, as well as how his later and lesser-known works offer a modified and more workable solution to the problems Kuhn attempted to address in Structure of Scientific RevolutionS and Lt;i. Von Dietzes accessible writing style and thought-provoking exploration of Kuhns writings and their impact on scientific, philosophical, and social thought engage the reader and offer new insights into the simultaneously problematic and hugely influential ideas of one of the most prominent philosophers of science. Not limiting himself to just examining Structure of Scientific RevolutionS and Lt;i, von Dietze also explores the ideas of Kuhns earlier and later works. He thus provides an integrated discussion of the debates surrounding Kuhns famous paradigm theory. As current interest in Kuhns work increases, and as increasingly diverse fields endeavor to apply his...



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