



De Motu and the Analyst

By Berkeley, G. / Jesseph, D. M.

Book Condition: New. Publisher/Verlag: Springer Netherlands | A Modern Edition, with Introductions and Commentary | Berkeley's philosophy has been much studied and discussed over the years, and a growing number of scholars have come to the realization that scientific and mathematical writings are an essential part of his philosophical enterprise. The aim of this volume is to present Berkeley's two most important scientific texts in a form which meets contemporary standards of scholarship while rendering them accessible to the modern reader. Although editions of both are contained in the fourth volume of the Works, these lack adequate introductions and do not provide complete and corrected texts. The present edition contains a complete and critically established text of both De Motu and The Analyst, in addition to a new translation of De Motu. The introductions and notes are designed to provide the background necessary for a full understanding of Berkeley's account of science and mathematics. Although these two texts are very different, they are united by a shared concern with the work of Newton and Leibniz. Berkeley's De Motu deals extensively with Newton's Principia and Leibniz's Specimen Dynamicum, while The Analyst critiques both Leibnizian and Newtonian mathematics....



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