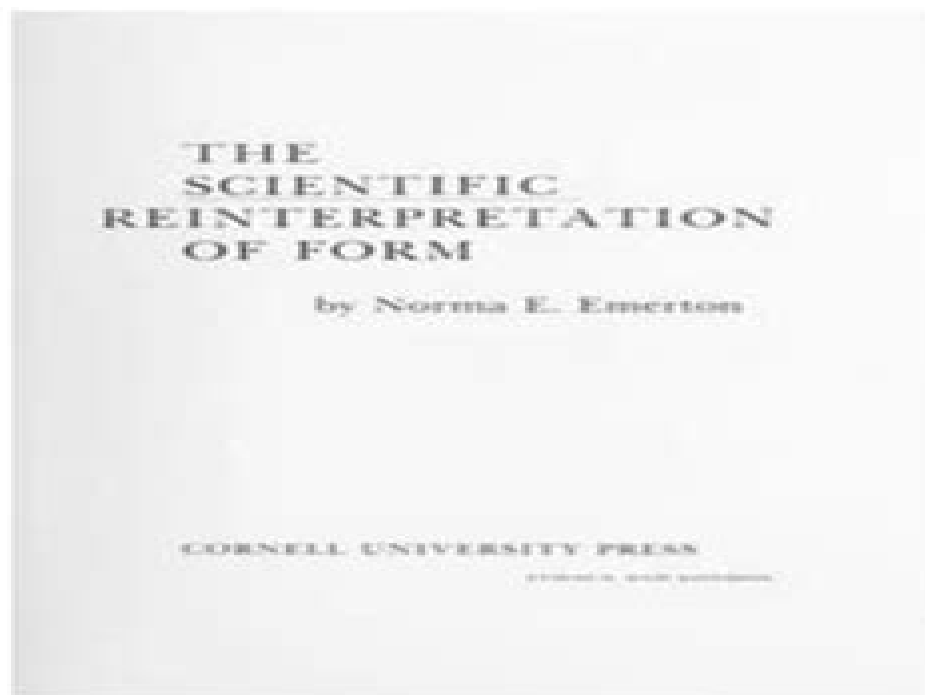


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new philosophy is simply old wine in new sacks Leijenhorst's book substantially enriches our insight in the complexity of the rise of modern philosophy and the way it struggled with the Aristotelian heritage *Robert Boyle Reconsidered* Michael Hunter, 2003-12-18 This book presents a new view of Robert Boyle 1627-91 the leading British scientist in the generation before Newton It comprises a series of essays by scholars from Europe and North America that scrutinize Boyle's writing on science philosophy and theology bringing out the subtlety and complexity of his ideas Particular attention is given to Boyle's interest in alchemy and to other facets of his ideas that might initially seem surprising in a leading advocate of the mechanical philosophy Many of the essays use material from among Boyle's extensive manuscripts which have recently been catalogued for the first time The introduction surveys the state of Boyle studies and deploys the findings of the essays to offer a reevaluation of Boyle The book also includes a complete bibliography of writings on Boyle since 1940

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philosophy it is crucial to pay attention to the related concepts of organism and of corporeal substance the former being Leibniz's account of the structure of living bodies which turn out for him to be the only sort of bodies there are and the latter being an inheritance from the Aristotelian hylomorphic tradition which Leibniz appropriates for his own ends This volume brings together papers from many of the leading scholars of Leibniz's thought all of which deal with the cluster of questions surrounding Leibniz's philosophy of body Growing Explanations M. Norton Wise, 2004-11-24 This collection addresses a post WWII shift in the hierarchy of scientific explanations where the highest goal moves from reductionism towards some understanding of how elementary objects get built up or grown up into complex objects whose The Scientific Revolution and the Origins of Modern Science John Henry, 2008-06-03 This is a concise but wide ranging account of all aspects of the Scientific Revolution from astronomy to zoology The third edition has been thoroughly updated and some sections revised and extended to take into account the latest scholarship and research and new developments in historiography

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