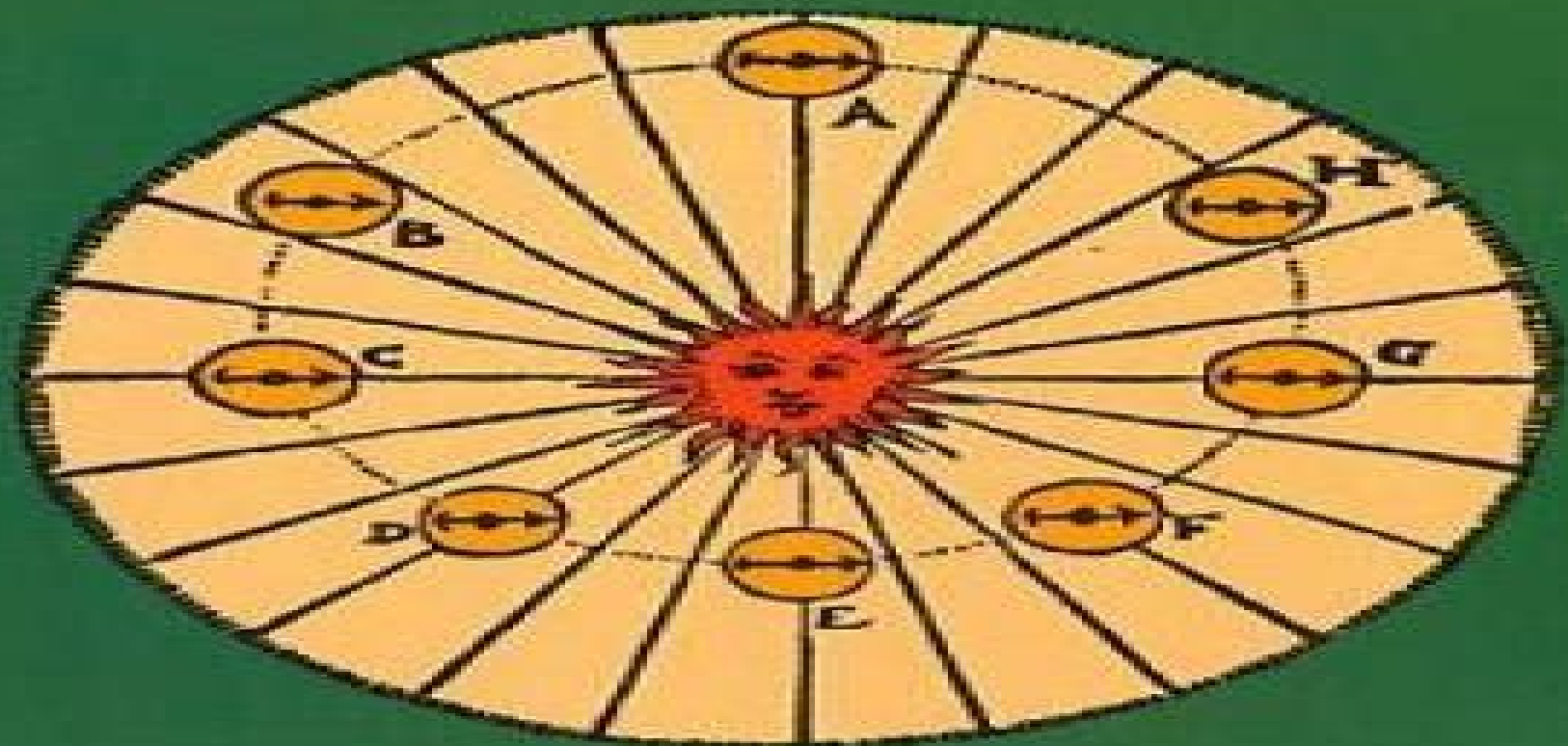


A. Rupert Hall
**FROM GALILEO
TO NEWTON**



With 35 Illustrations

From Galileo To Newton A Rupert Hall

W. W. Sawyer



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historians of doctrine The volume is organized in three parts The first examines Clarke s intellectual milieu the second treats his use of sources and the third evaluates his role in the Trinitarian controversy Students of Latitudinarianism the doctrine of the Trinity and Isaac Newton s thought will all profit from this discussion In addition those interested in the relationship between science and religion will benefit *Theoretical Concepts in Physics* Malcolm S. Longair,2003-12-04 A highly original and truly novel approach to theoretical reasoning in physics This book illuminates the subject from the perspective of real physics as practised by research scientists It is intended to be a supplement to the final years of an undergraduate course in physics and assumes that the reader has some grasp of university physics By means of a series of seven case studies the author conveys the excitement of research and discovery highlighting the intellectual struggles to attain understanding of some of the most difficult concepts in physics Case studies include the origins of Newton s law of gravitation Maxwell s equations mechanics and dynamics linear and non linear thermodynamics and statistical physics the origins of the concepts of quanta special relativity general relativity and cosmology The approach is the same as that in the highly acclaimed first edition but the text has been completely revised and many new topics introduced **A History of Physics from Antiquity to the Enlightenment** Mario Gliozzi,2022-03-02 This book presents a general unifying view of the developments of the ideas and the experimental findings underlying the evolution of physical knowledge from classical antiquity to the Eighteenth century It is based on the study of the original sources in ancient texts and includes classical antiquity with the Hellenic Hellenistic and Greco Roman ages the Middle Ages and the Renaissance In particular the ideas which gave rise to the experimental method and to the modern approach to physical phenomena are discussed in detail Particularly original is the book s focus on Galileo Galilei and Isaac Newton

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