

Texts and Contexts in Ancient and Medieval Science

*Studies on the Occasion of
John E. Murdoch's Seventieth
Birthday*

Edited by
Sylla
McVaugh

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Texts And Contexts In Ancient And Medieval Science

Annelies Wilder-Smith



Texts And Contexts In Ancient And Medieval Science:

Texts and Contexts in Ancient and Medieval Science John Emery Murdoch, Edith Dudley Sylla, Michael Rogers McVaugh, 1997 Written in honor of John E Murdoch's seventieth birthday the essays collected here focus on the interpretation of ancient and scientific texts not just as isolated intellectual productions but as responses to particular settings or contexts

Texts and Contexts in Ancient and Medieval Science Edith Sylla, Michael R. McVaugh, 1997-06-01 These studies respond to the challenge posed twenty years ago by John E Murdoch in whose honor they have been assembled to interpret ancient and medieval mathematical and scientific texts not just as isolated intellectual productions but as responses to particular settings or contexts Two broad settings are explored here that of the wider intellectual culture where relations among mathematics astronomy natural philosophy and also theology logic and astrology are shown to have shaped individual texts and the context of lay society where institutional structures patronage even personal relationships impinged upon scientific writing The volume reinforces the growing recognition that ancient and medieval scientific texts made a difference to their authors and audiences and must be understood in relation to topics like disciplinary identity career advancement lay interest and practical applicability Publications by John E Murdoch Edited by Christoph L. J. John E Murdoch and William R Newman Late Medieval and Early Modern Corpuscular Matter Theories ISBN 978 90 04 11516 3

A Companion to the History of Science Bernard Lightman, 2019-11-12 The Wiley Blackwell Companion to the History of Science is a single volume companion that discusses the history of science as it is done today providing a survey of the debates and issues that dominate current scholarly discussion with contributions from leading international scholars Provides a single volume overview of current scholarship in the history of science edited by one of the leading figures in the field Features forty essays by leading international scholars providing an overview of the key debates and developments in the history of science Reflects the shift towards deeper historical contextualization within the field Helps communicate and integrate perspectives from the history of science with other areas of historical inquiry Includes discussion of non Western themes which are integrated throughout the chapters Divided into four sections based on key analytic categories that reflect new approaches in the field

Handbook of Medieval Studies Albrecht Classen, 2010-11-29 This interdisciplinary handbook provides extensive information about research in medieval studies and its most important results over the last decades The handbook is a reference work which enables the readers to quickly and purposely gain insight into the important research discussions and to inform themselves about the current status of research in the field The handbook consists of four parts The first large section offers articles on all of the main disciplines and discussions of the field The second section presents articles on the key concepts of modern medieval studies and the debates therein The third section is a lexicon of the most important text genres of the Middle Ages The fourth section provides an international bio bibliographical lexicon of the most prominent medievalists in all disciplines A comprehensive bibliography rounds off the

compendium The result is a reference work which exhaustively documents the current status of research in medieval studies and brings the disciplines and experts of the field together

The Sciences of Homosexuality in Early Modern Europe

Kenneth Borris, George S. Rousseau, 2013-01-11 The Sciences of Homosexuality in Early Modern Europe investigates early modern scientific accounts of same sex desires and the shapes they assumed in everyday life It explores the significance of those representations and interpretations from around 1450 to 1750 long before the term homosexuality was coined and accrued its current range of cultural meanings This collection establishes that efforts to produce scientific explanations for same sex desires and sexual behaviours are not a modern invention but have long been characteristic of European thought The sciences of antiquity had posited various types of same sexual affinities rooted in singular natures These concepts were renewed elaborated and reassessed from the late medieval scientific revival to the early Enlightenment The deviance of such persons seemed outwardly inscribed upon their bodies documented in treatises and case studies It was attributed to diverse inborn causes such as distinctive anatomies or physiologies and embryological astrological or temperamental factors This original book freshly illuminates many of the questions that are current today about the nature of homosexual activity and reveals how the early modern period and its scientific interpretations of same sex relationships are fundamental to understanding the conceptual development of contemporary sexuality

Text & Context in Islamic Societies

Irene A. Bierman, 2004 A collection of papers from the sixteenth Giorgio Levi Della Vida conference which honored Andre Raymond and Josef van Ess

The Oxford Illustrated History of Science Iwan Rhys Morus, 2017-06-16 The Oxford Illustrated History of Science is the first ever fully illustrated global history of science from Aristotle to the atom bomb and beyond The first part of the book tells the story of science in both East and West from antiquity to the Enlightenment from the ancient Mediterranean world to ancient China from the exchanges between Islamic and Christian scholars in the Middle Ages to the Chinese invention of gunpowder paper and the printing press from the Scientific Revolution of sixteenth and seventeenth century Europe to the intellectual ferment of the eighteenth century The chapters that follow focus on the increasingly specialized story of science since end of the eighteenth century covering experimental science in the laboratory from Michael Faraday to CERN the exploration of nature from intrepid Victorian explorers to twentieth century primatologists the mapping of the universe from the discovery of Uranus to Big Bang theory the impact of evolutionary ideas from Lamarck Darwin and Wallace to DNA and the story of theoretical physics from James Clark Maxwell to Quantum Theory and beyond A concluding chapter reflects on how scientists have communicated their work to a wider public from the Great Exhibition of 1851 to the internet in the early twenty first century

A Companion to the Spanish Scholastics Harald Ernst Braun, Erik De Bom, Paolo Astorri, 2021-12-13 This Companion to the Spanish Scholastics offers a much needed survey of the entire field of early modern Spanish scholastic thought The volume introduces main themes and contexts of scholastics inquiry theology philosophy ethics politics economics law science and the senses through close examination of a wide range of texts debates

methods and authors as well as in depth discussion of the relevant literature Each chapter includes a useful bibliography and serves as point of departure for future research The volume not only draws the sum of existing research but also challenges established notions and breaks new ground Contributors Fernanda Alfieri Harald Braun Paolo Broggio Alejandro Chafuen Wim Decock Fernando Domínguez Reboiras Thomas Duve Petr Dvořák Giovanni Gellera Juan Manuel Gómez Paris Christophe Grellard Miroslav Hanke Ruth Hill Harro Hopfl Nils Jansen Vincenzo Lavenia Thomas Marschler Fabio Monsalve Thomas Pink Rudolf Schüssler Daniel Schwartz Leen Spruit Toon Van Houdt Marja Jos Vega and Andreas Wagner See inside the book

The Beginnings of Western Science David C. Lindberg, 2010-02-15 The most comprehensive account of ancient and medieval science a standard work for understanding the history of science The Beginnings of Western Science is a landmark the best book to ever to present a unified account of both ancient and medieval science in a single volume Chronicling the development of scientific ideas practices and institutions from pre Socratic Greek philosophy to late Medieval scholasticism David C Lindberg surveys all the most important themes in the history of science including developments in cosmology astronomy mechanics optics alchemy natural history and medicine In addition he offers an illuminating account of the transmission of Greek science to medieval Islam and subsequently to medieval Europe For decades this book has shaped the way students and scholars understand these critically formative periods of scientific development and it continues to be essential to an understanding of the field this updated second edition includes revisions on nearly every page as well as several sections that have been completely rewritten For example the section on Islamic science was thoroughly retooled to reveal the magnitude and sophistication of medieval Muslim scientific achievement And the book now reflects a sharper awareness of the importance of Mesopotamian science for the development of Greek astronomy In all the second edition of The Beginnings of Western Science captures the current state of our understanding of more than two millennia of science and promises to continue to inspire both students and general readers

Method and Order in Renaissance Philosophy of Nature Daniel A. Di Liscia, Eckhard Kessler, 2016-12-05 The volume results from a seminar sponsored by the Foundation for Intellectual History at the Herzog August Bibliothek Wolfenbüttel in 1992 Starting with the theory of regressus as displayed in its most developed form by William Wallace these papers enter the vast field of the Renaissance discussion on method as such in its historical and systematical context This is confined neither to the notion of method in the strict sense nor to the Renaissance in its exact historical limits nor yet to the Aristotelian tradition as a well defined philosophical school but requires a new scholarly approach Thus besides Galileo Zabarella and their circles which are regarded as being crucial for the emergence of modern science in the end of the 16th century the contributors deal with the ancient and medieval origins as well as with the early modern continuity of the Renaissance concepts of method and with non regressive methodologies in the various approaches of Renaissance natural philosophy including the Lutheran and Calvinist traditions

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