

STUDIES IN THE HISTORY OF
THE EXACT SCIENCES
IN HONOUR OF DAVID PINGREE

EDITED BY

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Studies In The History Of The Exact Sciences In Honour Of David Pingree

**Jan P. Hogendijk, Kim Plofker, Michio
Yano, Charles Burnett**



Studies In The History Of The Exact Sciences In Honour Of David Pingree:

Studies in the History of the Exact Sciences in Honour of David Pingree Jan P. Hogendijk, Kim Plofker, Michio Yano, Charles Burnett, 2004-02-01 This collection of essays reflects the wide range of David Pingree's expertise in the scientific texts above all concerning astronomy and astrology of Ancient Mesopotamia Greece India Persia and the medieval Arabic Hebrew and Latin traditions Both theoretical aspects and the practical applications of the exact sciences in time keeping prediction of the future and the operation of magic are dealt with The book includes several critical editions and translations of hitherto unknown or understudied texts and a particular emphasis is on the diffusion of scientific learning from one culture to another and through time Above all the essays show the variety and sophistication of the exact sciences in non Western societies in pre modern times

The Circulation of Astronomical Knowledge in the Ancient World, 2016-04-18 Astronomical and astrological knowledge circulated in many ways in the ancient world in the form of written texts and through oral communication by the conscious assimilation of sought after knowledge and the unconscious absorption of ideas to which scholars were exposed The Circulation of Astronomical Knowledge in the Ancient World explores the ways in which astronomical knowledge circulated between different communities of scholars over time and space and what was done with that knowledge when it was received Examples are discussed from Mesopotamia Egypt the Greco Roman world India and China

Learning With Spheres Anuj Misra, 2022-09-01 This book provides for the very first time a critical edition and an English translation accompanied by critical notes and technical analyses of the chapter on spheres gol dhy ya from Nity nanda's Sarvasiddhantar ja a Sanskrit astronomical text written in seventeenth century Mughal India Readers will learn how terrestrial and celestial phenomena were understood by early modern Sanskrit astronomers using spherical geometry The technical discussions in this book supported by the critically edited Sanskrit text and geometric diagrams offer an opportunity for historians of the astral sciences to understand developments in astronomy in seventeenth century Mughal India from a more nuanced perspective These are supplemented through explorations of modernity mathematics and mythology and how they thrived within Sanskrit astronomical discourse at the courts of the Mughal emperors This book will be of interest to historians and philosophers of science in particular those interested in the history of non Western astral sciences The book will be a valuable resource for scholars studying the general history of Sanskrit astronomy in the Indian subcontinent as well as those interested in the technical aspects of Sanskrit and Indo Persian astronomy in Mughal India

Abraham Ibn Ezra Latinus on Nativities, 2019-03-27 Abraham Ibn Ezra was reborn in the Latin West in the last decades of the thirteenth century thanks to a plethora of authored and anonymous Latin translations of his astrological writings The present volume offers the first critical edition accompanied by an English translation a commentary and an introductory study of Liber nativitatum Book of Nativities and Liber Abraham Iudei de nativitatibus Book on Nativities by Abraham the Jew two astrological treatises in Latin that were written by Abraham Ibn Ezra or attributed to him and whose Hebrew source text

or archetype has not survived The first is undoubtedly an anonymous Latin translation of the second version of Ibn Ezra's Sefer ha moladot Book of Nativities whose Hebrew source text is otherwise lost The second is the most mysterious specimen among the Latin works attributed to Ibn Ezra that have no extant Hebrew counterpart The present volume shows not only that the Liber Abraham Iudei de nativitatibus underwent a significant metamorphosis over time and was transmitted in four significantly different versions but also that its date of composition is not that previously accepted by modern scholarship These volumes represent a major achievement in the history of medieval astrology and it is no wonder that they have already become classics often referred to by specialists in the field including by this reviewer David Juste Ptolemaeus Arabus et Latinus Munich Journal for the History of Astronomy 51 I 2020

Zodiac Calendars in the Dead Sea Scrolls and Their Reception Helen R. Jacobus, 2014-10-30 The ancient mathematical basis of the Aramaic calendars in the Dead Sea Scrolls is analysed in this investigation Helen R Jacobus re-examines an Aramaic zodiac calendar with a thunder divination text 4Q318 and the calendar from the Aramaic Astronomical Book 4Q208 4Q209 all from Qumran Jacobus demonstrates that 4Q318 is an ancestor of the Jewish calendar today and that it helps us to understand 4Q208 4Q209 She argues that these calendars were taught in antiquity as angelic knowledge described in 1 Enoch and the Book of Jubilees The study also encompasses Babylonian Hellenistic Byzantine astronomy and astrology and classical and Jewish writings Finally a medieval Hebrew zodiac calendar related to 4Q318 with an astrological text is published here for the first time

Islam and Science Robert Morrison, 2007-09-17 In examining the work of eminent fourteenth century Iranian Shiite scholar Nizam al Din al Nisaburi this book is the first rigorous attempt to explain the cross fertilization of scientific and religious thought in Islamic civilization Nisaburi did not consider himself a scientist alone being commissioned by his patrons to work in a variety of fields Islam and Science examines in detail the relationship between the metaphysics of Nisaburi's science and statements he made in his Qur'an commentary and in other non-scientific writings Sources suggest that Nisaburi was inspired to begin his scientific career by the inclusion of basic science in a religious madrasa education By mid-career he had found methodological similarities between theoretical astronomy and Islamic jurisprudence Morrison concludes that while Nisaburi believed science could give one a taste of God's knowledge he realised that the study of science and natural philosophy alone could not lead him to a spiritual union with God Only Sufi practice and Sufi theory could accomplish that Morrison's work is remarkable in synthesizing the history of Islamic science with other areas of Islamic studies It will be of interest to students and scholars of religion and the history of science as well as readers with a more general interest in Middle Eastern studies Winner of the Iranian World Prize for Book of the Year in Islamic Studies 2009

Islamic Astronomy and Geography David A. King, 2022-02-13 This volume of 12 studies mainly published during the past 15 years begins with an overview of the Islamic astronomy covering not only sophisticated mathematical astronomy and instrumentation but also simple folk astronomy and the ways in which astronomy was used in the service of religion It continues with discussions of the importance of Islamic

instruments and scientific manuscript illustrations Three studies deal with the regional schools that developed in Islamic astronomy in this case Egypt and the Maghrib Another focuses on a curious astrological table for calculating the length of life of any individual The notion of the world centred on the sacred Kaaba in Mecca inspired both astronomers and proponents of folk astronomy to propose methods for finding the qibla or sacred direction towards the Kaaba their activities are surveyed here The interaction between the mathematical and folk traditions in astronomy is then illustrated by an 11th century text on the qibla in Transoxania The last three studies deal with an account of the geodetic measurements sponsored by the Caliph al Ma'mun in the 9th century a world map in the tradition of the 11th century polymath al-Biruni alas corrupted by careless copying and a table of geographical coordinates from 15th century Egypt

Before Copernicus Rivka Feldhay, F. Jamil Ragep, 2017-06-12 A multi disciplinary approach to Copernicus's momentous transformation from geocentric to heliocentric cosmology

Medieval Meteorology Anne Lawrence-Mathers, 2020 Explores how scientifically based weather forecasting spread and flourished in medieval Europe from c 700 c 1600

Reflections on Observational Astronomy in the Medieval Islamic Period S. Mohammad Mozaffari, 2024-12-13 This volume presents comprehensive investigations into various facets of observational astronomy during the medieval Islamic period spanning from the ninth to the seventeenth centuries The chapters compiled here originally published between 2012 and 2018 have undergone significant revisions to enhance their accuracy and explore a broad spectrum of topics organized into five main sections Reflections on Observational Astronomy in the Medieval Islamic Period begins with solar astronomy providing a detailed evaluation of Islamic astronomers' determinations of fundamental solar parameters In the realm of lunar astronomy it examines the gradual endorsement and rationalization of annular solar eclipses along with an exclusive historical account of predicting and observing such an event in 1283 CE The section on planetary astronomy scrutinizes empirical discoveries that distinguish between the precession of equinoxes and the motion of apogees as well as significant enhancements to Ptolemy's parameters for planetary latitudes Stellar astronomy is explored through a non Ptolemaic star table that encompasses observations from ninth century Baghdad to thirteenth century Mar gha The final section examines observational instruments focusing on those constructed during the second period of activities at the Mar gha observatory A critical analysis of astronomical observations conducted at the Mar gha and Istanbul observatories is a key focus of this work This book will be invaluable to those interested in the historical progression of exact sciences the scope distinctive aspects and caliber of experimental activities in medieval times and the interplay between theory and observation throughout history It is intended for historians scientists including astronomers and physicists and particularly historians of astronomy

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