



NICHOLAS COPERNICUS

(1473 – 1543)

Cracow Circle Of Nicholas Copernicus

**Jacqueline Glomski, Senior Research
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The Cracow Circle of Nicholas Copernicus [Nicolaus Copernicus], Nicolaus Copernicus, 1973 **The Cracow Circle of Nicholas Copernicus** Józef Andrzej Gierowski, 1973 **The Cracow Circle of Nicholas Copernicus**, 1975 **The Cracow Circle of Nicholas Copernicus**, 1973 *Copernicus and the Aristotelian Tradition* André Goddu, 2010-01-25

Taking into account the most important results of the scholarly literature since 1973 and the best Polish scholarship of the past century this is the first comprehensive study of Copernicus's achievement in English that examines Copernicus's path to heliocentrism from the perspective of late medieval philosophy the Renaissance recovery of ancient literature and science and early modern editions of books that Copernicus used The principal goals are to explain his commitment to the existence of celestial spheres and the logical foundations for his views about hypotheses In doing so the work elucidates the logical and philosophical background that contributed to his accomplishments and explains the limitations of his achievement Medieval and Early Modern Science 12 The Cracow circle of Nicholas Copernicus Mieczysław Markowski, 1973 A Handbook to Classical Reception in Eastern and Central Europe Zara Martirosova Torlone, Dana LaCourse Munteanu, Dorota Dutsch, 2017-04-17 A Handbook to Classical Reception in Eastern and Central Europe is the first comprehensive English language study of the reception of classical antiquity in Eastern and Central Europe This groundbreaking work offers detailed case studies of thirteen countries that are fully contextualized historically locally and regionally The first English language collection of research and scholarship on Greco Roman heritage in Eastern and Central Europe Written and edited by an international group of seasoned and up and coming scholars with vast subject matter experience and expertise Essays from leading scholars in the field provide broad insight into the reception of the classical world within specific cultural and geographical areas Discusses the reception of many aspects of Greco Roman heritage such as prose philosophy poetry material culture Offers broad and significant insights into the complicated engagement many countries of Eastern and Central Europe have had and continue to have with Greco Roman antiquity Routledge Revivals: Medieval Science, Technology and Medicine (2006) Thomas Glick, Steven J. Livesey, Faith Wallis, 2017-07-05 First published in 2005 this encyclopedia demonstrates that the millennium from the fall of the Roman Empire to the Renaissance was a period of great intellectual and practical achievement and innovation In Europe the Islamic world South and East Asia and the Americas individuals built on earlier achievements introduced sometimes radical refinements and laid the foundations for modern development Medieval Science Technology and Medicine details the whole scope of scientific knowledge in the medieval period in more than 300 A to Z entries This comprehensive resource discusses the research application of knowledge cultural and technology exchanges experimentation and achievements in the many disciplines related to science and technology It also looks at the relationship between medieval science and the traditions it supplanted Written by a select group of international scholars this reference work will be of great use to scholars students and general readers researching topics in

many fields including medieval studies world history history of science history of technology history of medicine and cultural studies *Medieval Science, Technology, and Medicine* Thomas F. Glick, Steven Livesey, Faith Wallis, 2014-01-27 *Medieval Science Technology and Medicine* details the whole scope of scientific knowledge in the medieval period in more than 300 A to Z entries This resource discusses the research application of knowledge cultural and technology exchanges experimentation and achievements in the many disciplines related to science and technology Coverage includes inventions discoveries concepts places and fields of study regions and significant contributors to various fields of science There are also entries on South Central and East Asian science This reference work provides an examination of medieval scientific tradition as well as an appreciation for the relationship between medieval science and the traditions it supplanted and those that replaced it For a full list of entries contributors and more visit the Routledge Encyclopedias of the Middle Ages website

Scandalous Error C. Philipp E. Nothaft, 2018 The Gregorian calendar reform of 1582 which provided the basis for the civil and Western ecclesiastical calendars still in use today has often been seen as a triumph of early modern scientific culture or an expression of papal ambition in the wake of the Counter Reformation Much less attention has been paid to reform s intellectual roots in the European Middle Ages when the reckoning of time by means of calendrical cycles was a topic of central importance to learned culture as impressively documented by the survival of relevant texts and tables in thousands of manuscripts copied before 1500 For centuries prior to the Gregorian reform astronomers mathematicians theologians and even Church councils had been debating the necessity of improving or emending the existing ecclesiastical calendar which throughout the Middle Ages kept losing touch with the astronomical phenomena at an alarming pace *Scandalous Error* is the first comprehensive study of the medieval literature devoted to the calendar problem and its cultural and scientific contexts It examines how the importance of ordering liturgical time by means of a calendar that comprised both solar and lunar components posed a technical astronomical problem to medieval society and details the often sophisticated ways in which computists and churchmen reacted to this challenge By drawing attention to the numerous connecting paths that existed between calendars and mathematical astronomy between the Fall of Rome and the end of the fifteenth century the volume offers substantial new insights on the place of exact science in medieval culture *Patronage and Humanist Literature in the Age of the Jagiellons* Jacqueline Glomski, Senior Research Fellow Jacqueline Glomski, 2007-01-01 Every epoch has its artists thinkers and creators and behind many of these people there is a patron waiting in the wings *Patronage and Humanist Literature in the Age of the Jagiellons* looks at the relationship between humanist scholars and their patrons in east central Europe during the early sixteenth century It is the first study in English specifically to address literary patronage as it existed in this particular time and place Drawing on the writings of three itinerant scholar poets associated with the courts of Cracow Buda and Vienna Jacqueline Glomski argues that even while they supported the imperial pretensions of the Jagiellonian monarchs the humanist scholars of east central Europe also created effective propaganda for themselves by

representing their own role in the conferring of fame upon their patrons Using a wide array of source material from dedicatory letters to panegyric and political literature Glomski describes how important patronage was to the scholar poets and analyzes the process by which conventions of Renaissance humanism spread across Europe Patronage and Humanist Literature in the Age of the Jagiellons is an insightful historic account that is accessible to anyone interested in patronage at the time of the European Renaissance

Nicolaus Copernicus Owen Gingerich, James MacLachlan, 2005-06-16 Born in Poland in 1473 Nicolaus Copernicus launched a quiet revolution No scientist so radically transformed our understanding of our place in the universe as this curious bishop's doctor and church official In his quest to discover a beautiful and coherent system to describe the motions of the planets Copernicus placed the sun in the center of the system and made the earth a planet traveling around the sun Today it is hard to imagine our solar system any other way but for his time Copernicus's idea was earthshaking In 1616 the church banned his book *Revolutions* because it contradicted the accepted notion that God placed Earth in the center of the universe Even though those who knew of his work considered his idea dangerous *Revolutions* remained of interest only to other scientists for many years It took almost two hundred years for his concept of a sun centered system to reach the general public None the less what Copernicus set out in his remarkable text truly revolutionized science For this Copernicus a quiet doctor who made a tremendous leap of imagination is considered the father of the Scientific Revolution Oxford Portraits in Science is an on going series of scientific biographies for young adults Written by top scholars and writers each biography examines the personality of its subject as well as the thought process leading to his or her discoveries These illustrated biographies combine accessible technical information with compelling personal stories to portray the scientists whose work has shaped our understanding of the natural world

The Scientific World of Copernicus B. Biéłowska, 2012-12-06 On February 19 1973 five centuries have elapsed since the birth of Nicolaus Copernicus the greatest astronomer of the Renaissance period who rediscovered for us the heliocentric model of the solar system and documented it by his life's work in such a manner as to make its concept a permanent property of mankind The life of Copernicus extending from 19 February 1473 to his death on 24 May 1543 was not too rich in adventures or biographical facts Born in Toruń from a family of Polish burghers he received his first university training in Cracow between 1491-1494 From Cracow he proceeded to Italy to spend the years between 1496-1503 at the Universities of Bologna Padua and Ferrara with occasional visits to Rome in preparation for an ecclesiastical career When Bishop Watzenrode his patron and maternal uncle could no longer extend his leave Copernicus returned to Poland in 1503 to enter the service of the church establishment which soon led to a canonry at the Frombork Frauenburg Cathedral in Warmia And there in the northern mists not far from the Baltic shores in a land so different in climate from the sunny Italy of his youth he was destined to spend the rest of his life

Monographic Series Library of Congress, 1976 *Unlocked Books* Benedek Láng, 2010-11 Presents and analyzes texts of learned magic written in medieval Central Europe Poland Bohemia and Hungary and attempts to identify

their authors readers and collectors Provided by publisher Library of Congress Catalogs Library of Congress,1977
Archives d'histoire doctrinale et littéraire du moyen âge Etienne Gilson,Gabriel Théry,1995 *The Oxford Guide to the History of Physics and Astronomy* J. L. Heilbron,2005-06-03 The entries follow an elaborate organizational plan which amounts to a new classification of knowledge its institutional settings and its applications This plan is reprinted in the opening pages of the Guide Thoroughly cross referenced and accented with attractive black and white artwork no other source is as systematic and authoritative or as informative and inviting in its coverage of physics astronomy and planetary science BOOK JACKET **The ^AOxford Guide to the History of Physics and Astronomy** John L. Heilbron,2005-06-03 With over 150 alphabetically arranged entries about key scientists concepts discoveries technological innovations and learned institutions the Oxford Guide to Physics and Astronomy traces the history of physics and astronomy from the Renaissance to the present **List of Active Professional Observatories** Marie R. Lukac,R. J. Miller,2000

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