

H. L. L. Busard

Nicole Oresme,
*Questiones super
geometriam Euclidis*

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Nicole Oresme Quaestiones Super Geometriam Euclidis

Chao Zhang



Nicole Oresme Quaestiones Super Geometriam Euclidis:

Quaestiones Super Geometriam Euclidis Nicole Oresme, 1961 *Quaestiones Super Geometriam Euclidis* by Nicole Oresme John E. Murdoch, 1964 *Nicole Oresme, Questiones super Physicam (Books I-VII)*, 2013-03-28 Among the commentaries on Aristotle's Physics produced by medieval masters in the 14th Century Oresme's is one of the most interesting. The main problems of natural philosophy: motion, time, intension and remission of forms, as well as cognitive and ontological issues, are widely discussed. Oresme proposes original solutions to most of these topics based on an original view concerning the relationship between substance and its properties: *condicio condiciones modi rerum*. Oresme's solutions are always associated with sharp criticism of the two main philosophical schools: the realists Walter Burley and the nominalist William Ockham. This commentary is a very valuable record of the philosophical discussions at Paris in the midst of the 14th Century. De Visione Stellarum Dan Burton, 2007 In this critical edition of Nicole Oresme's 14th century treatise on atmospheric refraction, Oresme uses optics and infinitesimals to help solve this vexing problem of astronomy, proposing that light travels along a curve through the atmosphere centuries before Hooke and Newton. **La mesure de l'être** Sylvain Roudaut, 2021-12-28 How many times does a body under constant acceleration travel in the second half of its motion, the distance covered in the first half of it? Is it possible to compare the whiteness of a pearl to that of snow? Is a human being two times, three times, or infinitely more perfect than a horse? In the late Middle Ages, these questions were hotly debated in relation to the problem of quantifying forms. This book is about understanding why these questions arose and how some of them contributed to the development of scientific knowledge. *Combien de fois un corps en accélération constante pendant un temps donné parcourt-il dans la seconde moitié de son mouvement la distance traversée durant la première? Peut-on comparer la blancheur d'une perle, celle de la neige? L'être humain est-il deux fois, trois fois, ou infiniment plus parfait que le cheval? La fin du Moyen Âge: de telles questions furent au centre de vifs débats autour du problème de la quantification des formes. Comprendre pourquoi ces questions se posèrent et comment certaines d'entre elles nous devinrent étrangères quand d'autres contribuèrent directement au développement du savoir scientifique est l'objet de cet ouvrage.* **The Questions Super De Celo** of Nicole Oresme Nicole Oresme, 1965 A History of Medieval Philosophy Frederick C. Copleston S.J., 1990-01-30 In this classic work, Frederick C. Copleston S.J. outlines the development of philosophical reflection in Christian, Islamic, and Jewish thought from the ancient world to the late medieval period. *A History of Medieval Philosophy* is an invaluable general introduction that also includes longer treatments of such leading thinkers as Aquinas, Scotus, and Ockham. *The Development of Mathematics in Medieval Europe* Menso Folkerts, 2024-10-28 *The Development of Mathematics in Medieval Europe* complements the previous collection of articles by Menso Folkerts, *Essays on Early Medieval Mathematics*, and deals with the development of mathematics in Europe from the 12th century to about 1500. In the 12th century, European learning was greatly transformed by translations from Arabic into Latin. Such translations in the field of mathematics and their

influence are here described and analysed notably al Khwarizmi's Arithmetic through which Europe became acquainted with the Hindu Arabic numerals and Euclid's Elements Five articles are dedicated to Johannes Regiomontanus perhaps the most original mathematician of the 15th century and to his discoveries in trigonometry algebra and other fields The knowledge and application of Euclid's Elements in 13th and 15th century Italy are discussed in three studies while the last article treats the development of algebra in South Germany around 1500 where much of the modern symbolism used in algebra was developed

Polyphonic Minds Peter Pesic, 2022-09-13 An exploration of polyphony and the perspective it offers on our own polyphonic brains Polyphony the interweaving of simultaneous sounds is a crucial aspect of music that has deep implications for how we understand the mind In Polyphonic Minds Peter Pesic examines the history and significance of polyphonicity of many voicedness in human experience Pesic presents the emergence of Western polyphony its flowering its horizons and the perspective it offers on our own polyphonic brains When we listen to polyphonic music how is it that we can hear several different things at once How does a single mind experience those things as a unity a motet a fugue rather than an incoherent jumble Pesic argues that polyphony raises fundamental issues for philosophy theology literature psychology and neuroscience all searching for the apparent unity of consciousness in the midst of multiple simultaneous experiences After tracing the development of polyphony in Western music from ninth century church music through the experimental compositions of Glenn Gould and John Cage Pesic considers the analogous activity within the brain the polyphonic music of the hemispheres that shapes brain states from sleep to awakening He discusses how neuroscientists draw on concepts from polyphony to describe the neural orchestra of the brain Pesic's story begins with ancient conceptions of God's mind and ends with the polyphonic personhood of the human brain and body An enhanced e book edition allows the sound examples to be played by a touch

Measure of a Different Greatness Anne Davenport, 2021-10-11 This volume examines a selection of late medieval works devoted to the intensive infinite in order to draw a comprehensive picture of the context character and importance of scholastic efforts to reason philosophically about divine infinity As Dominican masters face Franciscan spirituals and as university trained theologians face evangelical laymen the purpose and meaning of divine infinity shift reflecting a basic tension between the Church's Petrine vocation for geopolitical orthodoxy and its more Pauline mission to promote Christian orthopraxis The first part of the book traces the scholastic defense of divine infinity from the holocaust of Montségur up to John Duns Scotus The second part examines the semiotic breakthrough initiated by William of Ockham and the subsequent penetration of infinitist theory into a wide variety of disciplines

1543 and All That G. Freeland, Anthony Corones, 2013-11-09 Australia and New Zealand boast an active community of scholars working in the field of history philosophy and social studies of science Australasian Studies in History and Philosophy of Science aims to provide a distinctive publication of essays on a connected outlet for their work Each volume comprises a group theme edited by an Australian or a New Zealander with special expertise in that particular area In each volume a majority of the contributors is

from Australia or New Zealand Contributions from elsewhere are by no means ruled out however and are indeed actively encouraged wherever appropriate to the balance of the volume in question Earlier volumes in the series have been welcomed for significantly advancing the discussion of the topics they have dealt with I believe that the present volume will be greeted equally enthusiastically by readers in many parts of the world R W Horne General Editor Australasian Studies in History and Philosophy of Science ix LIST OF ILLUSTRATIONS Frontispiece Andreas Vesalius Sixth Plate of the Muscles woodcut designed by Jan Steven van Kalker from *De humani corporis fabrica* Basel 1543 Photo Scientific Illustration repr by kind permission of the University of New South Wales Library In GUY FREELAND Introduction In Praise of Toothed Stones Fig 1 Michael Esson Vesalian Interpretation 3 1992 Repr by kind permission of the Artist Fig 2 Reliefs University of Padua A *Source Book in Medieval Science* Edward Grant, 1974 This Source Book explores a millennium of European scientific thought accompanied by critical commentary and annotation nearly half the selections appear for the first time in the vernacular Representing science in the medieval sense selections include alchemy astrology logic and theology as well as mathematics physics and biology *Archives Internationales D'histoire Des Sciences*, 1997 **Vestigia Mathematica**, 2025-02-10

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 thy John E Murdoch and William R Newman *Late Medieval and Early Modern Corpuscular Matter Theories* ISBN 978 90 04 11516 3 **Space** Andrew Janiak, 2020-01-23 Recurrent questions about space have dogged philosophers since ancient times Can an ordinary person draw from his or her perceptions to say what space is Or is it rather a technical concept that is only within the grasp of experts Can geometry characterize the world in which we live What is God's relation to space In Ancient Greece Euclid set out to define space by devising a codified set of axioms and associated theorems that were then passed down for centuries thought by many philosophers to be the only sensible way of trying to fathom space Centuries later when Newton transformed the natural philosophy of the seventeenth century into the physics of the eighteenth century he placed the mathematical analysis of space time and motion at the center of his work When Kant began to explore modern notions of idealism and realism space played a central role But the study of space was transformed forever when in 1915 Einstein

published his general theory of relativity explaining that the world is not Euclidean after all This volume chronicles the development of philosophical conceptions of space from early antiquity through the medieval period to the early modern era The chapters describe the interactions at different moments in history between philosophy and various other disciplines especially geometry optics and natural science more generally Fascinating central figures from the history of mathematics science and philosophy are discussed including Euclid Plato Aristotle Proclus Ibn al Haytham Nicole Oresme Kepler Descartes Newton Leibniz Berkeley and Kant As with other books in the series shorter essays or Reflections enrich the volume by characterizing perspectives on space found in various disciplines including ecology mathematics sculpture neuroscience cultural geography art history and the history of science *Mathematical Time Capsules* Dick Jardine, Amy Shell-Gellasch, 2011 *Mathematical Time Capsules* offers teachers historical modules for immediate use in the mathematics classroom Readers will find articles and activities from mathematics history that enhance the learning of topics covered in the undergraduate or secondary mathematics curricula Each capsule presents at least one topic or a historical thread that can be used throughout a course The capsules were written by experienced practitioners to provide teachers with historical background and classroom activities designed for immediate use in the classroom along with further references and resources on the chapter subject Publisher description **Jan de Witt's Elementa Curvarum Linearum** Albert W. Grootendorst, Jan Aarts, Miente Bakker, Reinie Ern , 2010-09-30 Following on from the 2000 edition of Jan De Witt's *Elementa Curvarum Linearum Liber Primus* this book provides the accompanying translation of the second volume of *Elementa Curvarum Linearum Foundations of Curved Lines* One of the first books to be published on Analytic Geometry it was originally written in Latin by the Dutch statesman and mathematician Jan de Witt soon after Descartes invention of the subject Born in 1625 Jan de Witt served with distinction as Grand Pensionary of Holland for much of his adult life In mathematics he is best known for his work in actuarial mathematics as well as extensive contributions to analytic geometry *Elementa Curvarum Linearum Liber Secundus* moves forward from the construction of the familiar conic sections covered in the *Liber Primus* with a discussion of problems connected with their classification given an equation it covers how one can recover the standard form and additionally how one can find the equation's geometric properties This volume begun by Albert Grootendorst 1924 2004 and completed after his death by Jan Aarts Reinie Ern  and Miente Bakker is supplemented by annotation explaining finer points of the translation extensive commentary on the mathematics These features make the work of Jan de Witt broadly accessible to today's mathematicians **Advanced Calculus** Thomas P. Dence, Joseph B. Dence, 2009-12-02 *Advanced Calculus* explores the theory of calculus and highlights the connections between calculus and real analysis providing a mathematically sophisticated introduction to functional analytical concepts The text is interesting to read and includes many illustrative worked out examples and instructive exercises and precise historical notes to aid in further exploration of calculus It covers exponential function and the development of trigonometric functions from the

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integral The Cambridge History of Renaissance Philosophy C. B. Schmitt, Quentin Skinner, Eckhard Kessler, Jill
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Table of Contents Nicole Oresme Quaestiones Super Geometriam Euclidis

1. Understanding the eBook Nicole Oresme Quaestiones Super Geometriam Euclidis
 - The Rise of Digital Reading Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Advantages of eBooks Over Traditional Books
2. Identifying Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nicole Oresme Quaestiones Super Geometriam Euclidis
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Personalized Recommendations
 - Nicole Oresme Quaestiones Super Geometriam Euclidis User Reviews and Ratings
 - Nicole Oresme Quaestiones Super Geometriam Euclidis and Bestseller Lists

5. Accessing Nicole Oresme Quaestiones Super Geometriam Euclidis Free and Paid eBooks
 - Nicole Oresme Quaestiones Super Geometriam Euclidis Public Domain eBooks
 - Nicole Oresme Quaestiones Super Geometriam Euclidis eBook Subscription Services
 - Nicole Oresme Quaestiones Super Geometriam Euclidis Budget-Friendly Options
6. Navigating Nicole Oresme Quaestiones Super Geometriam Euclidis eBook Formats
 - ePub, PDF, MOBI, and More
 - Nicole Oresme Quaestiones Super Geometriam Euclidis Compatibility with Devices
 - Nicole Oresme Quaestiones Super Geometriam Euclidis Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Highlighting and Note-Taking Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Interactive Elements Nicole Oresme Quaestiones Super Geometriam Euclidis
8. Staying Engaged with Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nicole Oresme Quaestiones Super Geometriam Euclidis
9. Balancing eBooks and Physical Books Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nicole Oresme Quaestiones Super Geometriam Euclidis
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Setting Reading Goals Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Fact-Checking eBook Content of Nicole Oresme Quaestiones Super Geometriam Euclidis
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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