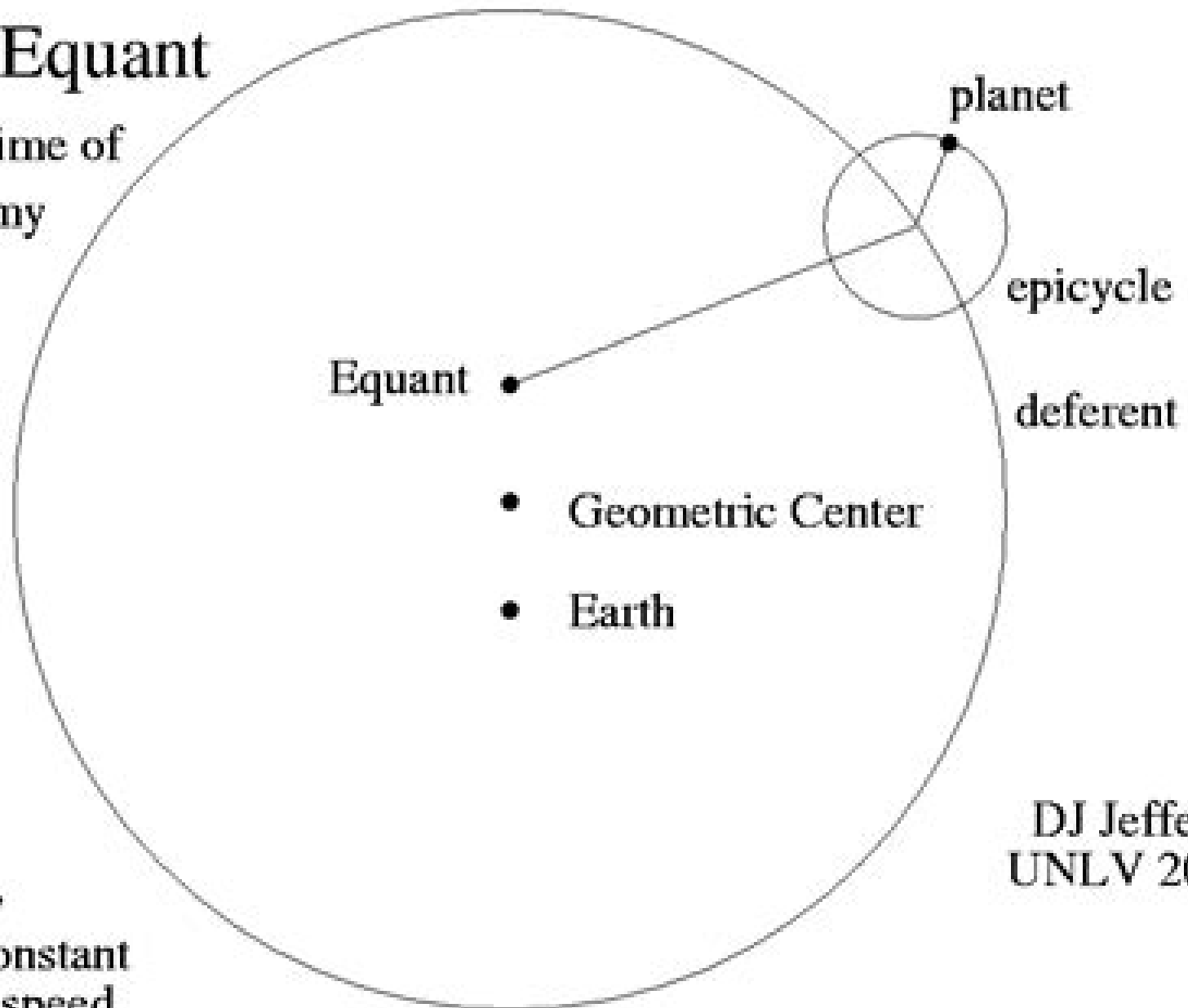


# The Equant

the crime of  
Ptolemy



DJ Jeffery  
UNLV 2003

Ptolemy  
chose constant  
angular speed  
about the Equant violating the principle of uniform circular motion.

# From Deferent To Equant

**Nathan Sidoli, Glen Van Brummelen**



## **From Deferent To Equant:**

**From Deferent to Equant** David A. King, George Saliba, 1987      From Deferent to Equant David Anthony King, George Saliba, 1987      De sphaera of Johannes de Sacrobosco in the Early Modern Period Matteo Valleriani, 2020-01-23 This open access book explores commentaries on an influential text of pre Copernican astronomy in Europe It features essays that take a close look at key intellectuals and how they engaged with the main ideas of this qualitative introduction to geocentric cosmology Johannes de Sacrobosco compiled his Tractatus de sphaera during the thirteenth century in the frame of his teaching activities at the then recently founded University of Paris It soon became a mandatory text all over Europe As a result a tradition of commentaries to the text was soon established and flourished until the second half of the 17th century Here readers will find an informative overview of these commentaries complete with a rich context The essays explore the educational and social backgrounds of the writers They also detail how their careers developed after the publication of their commentaries the institutions and patrons they were affiliated with what their agenda was and whether and how they actually accomplished it The editor of this collection considers these scientific commentaries as genuine scientific works The contributors investigate them here not only in reference to the work on which it comments but also and especially as independent scientific contributions that are socially institutionally and intellectually contextualized around their authors

Texts in Transit in the Medieval Mediterranean Y. Tzvi Langermann, Robert G. Morrison, 2016-09-01 This collection of essays studies the movement of texts in the Mediterranean basin in the medieval period from historical and philological perspectives Rejecting the presumption that texts simply travel without changing the contributors examine closely the nature of these writings which are concerned with such topics as science and medicine and how they changed over the course of their journeys Transit and transformation give texts new subtexts and contexts providing windows through which to study how memory encryption oral communication cultural and religious values and knowledge traveled and were shared transformed and preserved This volume broadens how we think about texts communication and knowledge in the medieval world Aside from the editors the contributors are Mushegh Asatryan Brian N Becker Leonardo Capezzone Leigh Chipman Ofer Elior Zohar Hadromi Allouche B Harun K k Israel M Sandman and Tam s Visi      *Intelligence and Intelligibility* Geoffrey Ernest Richard Lloyd, 2020 G E R Lloyd considers how we can resolve the tension that exists between an appreciation of the cognitive capacities that all humans share and a recognition of the great variety in their manifestations in different individuals and groups while avoiding the imposition of prior Western assumptions and concepts      **From Eudoxus to**

**Einstein** C. M. Linton, 2004-08-12 Since man first looked towards the heavens a great deal of effort has been put into trying to predict and explain the motions of the sun moon and planets Developments in man s understanding have been closely linked to progress in the mathematical sciences Whole new areas of mathematics such as trigonometry were developed to aid astronomical calculations and on numerous occasions throughout history breakthroughs in astronomy have only been

possible because of progress in mathematics This book describes the theories of planetary motion that have been developed through the ages beginning with the homocentric spheres of Eudoxus and ending with Einstein's general theory of relativity It emphasizes the interaction between progress in astronomy and in mathematics showing how the two have been inextricably linked since Babylonian times This valuable text is accessible to a wide audience from amateur astronomers to professional historians of astronomy *Episodes From the Early History of Astronomy* Asger Aaboe, 2011-06-27 Phenomena in the heavens are of great importance to many and much of the lore of astronomy and astrology dates back to the earliest days of civilisation The astronomy of the ancients is thus of interest not only as history but also as the basis for much of what is known or believed about the heavens today This book discusses important topics in Babylonian and Greek astronomy

*From Alexandria, Through Baghdad* Nathan Sidoli, Glen Van Brummelen, 2013-10-30 This book honors the career of historian of mathematics J L Berggren his scholarship and service to the broader community The first part of value to scholars graduate students and interested readers is a survey of scholarship in the mathematical sciences in ancient Greece and medieval Islam It consists of six articles three by Berggren himself covering research from the middle of the 20th century to the present The remainder of the book contains studies by eminent scholars of the ancient and medieval mathematical sciences They serve both as examples of the breadth of current approaches and topics and as tributes to Berggren's interests by his friends and colleagues **The different aspects of islamic culture** Ahmad, Maqbul, Al-Hassan, Ahmad Youssef, Iskandar, Albert Z., UNESCO, 2002-12-31 Research into Islamic science and technology is still in its early stages but there is now sufficient material available for a preliminary study Volume IV is intended to fill a gap which deserves a major multi volume work Part I is a review of the history of science in Islam It deals with the contribution of Islamic civilization to mathematics astronomy and physics which have long been acknowledged but also advances made by Muslim scientists in the fields of cosmology geology and mineralogy zoology veterinary science and botany **The Ballet of the Planets** Donald Benson, 2012-03-01 The Ballet of the Planets unravels the beautiful mystery of planetary motion revealing how our understanding of astronomy evolved from Archimedes and Ptolemy to Copernicus Kepler and Newton Mathematician Donald Benson shows that ancient theories of planetary motion were based on the assumptions that the Earth was the center of the universe and the planets moved in a uniform circular motion Since ancient astronomers noted that occasionally a planet would exhibit retrograde motion would seem to reverse its direction and move briefly westward they concluded that the planets moved in epicyclic curves circles with smaller interior loops similar to the patterns of a child's Spirograph With the coming of the Copernican revolution the retrograde motion was seen to be apparent rather than real leading to the idea that the planets moved in ellipses This laid the ground for Newton's great achievement integrating the concepts of astronomy and mechanics which revealed not only how the planets moved but also why Throughout Benson focuses on naked eye astronomy which makes it easy for the novice to grasp the work of these pioneers of astronomy

**Master of Galactic Astronomy: A Biography of Jan Hendrik Oort** Pieter C. van der Kruit, 2020-12-28 This accessible and entertaining biography chronicles the life and triumphs of astronomer Jan Hendrik Oort who helped lay the foundations of modern astronomy in the 20th century The book puts into context some of Oort's most significant achievements including his discovery that the Milky Way rotates as well as his famous hypothesis that our Solar System is surrounded by a reservoir of comets now simply known as the Oort Cloud Written by Oort's former student this fascinating story also delves into Oort's pivotal role in the foundation of major astronomical facilities including radio telescopes in the Netherlands and the European Southern Observatory ESO which now operates the most successful astronomical observatories in the world The book draws extensively on new archival research through the Oort Archives along with personal reminiscences by Oort's son and astronomer grandson to paint a more detailed picture of Oort's life not just as an astronomer but also as a husband father and citizen The strong public interest in comets triggered by the Rosetta mission to comet 67P Churyumov Gerasimenko and the recently discovered interstellar comet in the Solar System make this book particularly timely

*A History of Science in Society, Volume I* Andrew Ede, Lesley B. Cormack, 2022-01-27 In *A History of Science in Society* Ede and Cormack trace the history of the changing place of science in society and explore the link between the pursuit of knowledge and the desire to make that knowledge useful Volume I covers the origins of natural philosophy in the ancient world to the scientific revolution The fourth edition of this bestselling textbook adds content on non Western science and a new Connections case study feature on the scientist and poet Omar Khayyam The text is accompanied by over fifty images and maps that illustrate key developments in the history of science Essay questions chapter timelines a further readings section and an index provide additional support for students

*A History of Science in Society* Andrew Ede, Lesley B. Cormack, 2022-01-27 In *A History of Science in Society* Ede and Cormack trace the history of the changing place of science in society and explore the link between the pursuit of knowledge and the desire to make that knowledge useful The fourth edition of this bestselling textbook brings the narrative right up to the present day by incorporating the COVID 19 pandemic The edition also adds content on Indigenous and non western science as well as five new Connections case study features including one on the scientist and poet Omar Khayyam The text is accompanied by 100 images and maps and a colour insert showing off key moments in the history of science Essay questions chapter timelines a further readings section and an index provide additional support for students

*The Copernican Revolution* Thomas S. Kuhn, 1992-01-01 For scientist and layman alike this book provides vivid evidence that the Copernican Revolution has by no means lost its significance today Few episodes in the development of scientific theory show so clearly how the solution to a highly technical problem can alter our basic thought processes and attitudes

**Shifting the Earth** Arthur Mazer, 2011-09-09 Discover how mathematics and science have propelled history From Ancient Greece to the Enlightenment and then on to modern times *Shifting the Earth The Mathematical Quest to Understand the Motion of the Universe* takes readers on a journey motivated by the desire to

understand the universe and the motion of the heavens The author presents a thought provoking depiction of the sociopolitical environment in which some of the most prominent scientists in history lived and then provides a mathematical account of their contributions From Eudoxus to Einstein this fascinating book describes how beginning in ancient times pioneers in the sciences and mathematics have dramatically changed our vision of who we are as well as our place in the universe Readers will discover how Ptolemy's geocentric model evolved into Kepler's heliocentric model with Copernicus as the critical intermediary The author explains how one scientific breakthrough set the stage for the next one and he also places the scientists and their discoveries within the context of history including Archimedes Apollonius and the Punic Wars Ptolemy and the rise of Christianity Copernicus and the Renaissance Kepler and the Counter Reformation Newton and the Enlightenment Einstein and the detonation of the atom bomb Each chapter presents the work of a single scientist or mathematician building on the previous chapters to demonstrate the evolutionary process of discovery Chapters begin with a narrative section and conclude with a mathematical presentation of one of the scientist's original works Most of these mathematical presentations including the section on Einstein's special relativity are accessible using only basic mathematics however readers can skip the mathematical sections and still follow the evolution of science and mathematics Shifting the Earth is an excellent book for anyone interested in the history of mathematics and how the quest to understand the motion of the heavens has influenced the broader history of humankind

### **Laboratory Experiments in Physics for Modern**

**Astronomy** Leslie M. Golden, 2012-11-14 This book presents experiments which will teach physics relevant to astronomy The astronomer as instructor frequently faces this need when his college or university has no astronomy department and any astronomy course is taught in the physics department The physicist as instructor will find this intellectually appealing when faced with teaching an introductory astronomy course From these experiments the student will acquire important analytical tools learn physics appropriate to astronomy and experience instrument calibration and the direct gathering and analysis of data Experiments that can be performed in one laboratory session as well as semester long observation projects are included

**The History and Practice of Ancient Astronomy** James Evans, 1998-10 Birth of astronomy Celestial sphere Some applications of spherics Calendars and time reckoning Solar theory Fixed stars Planetary theory Frequently used tables Appendix patterns for models

Celestial Shadows John Westfall, William Sheehan, 2014-11-19 Much of what is known about the universe came from the study of celestial shadows This book looks in detail at the way eclipses and other celestial shadows have given us amazing insights into the nature of the objects in our solar system and how they are even helping us discover and analyze planets that orbit stars other than our Sun A variety of eclipses transits and occultations of the moons of Jupiter and Saturn Pluto and its satellite Charon asteroids and stars have helped astronomers to work out their dimensions structures and shapes even the existence of atmospheres and structures of exoplanets Long before Columbus set out to reach the Far East by sailing West the curved shadow of the Earth on the Moon during a lunar eclipse revealed that we inhabit a

round world a globe More recently comparisons of the sunlit and Earthlit parts of the Moon have been used to determine changes in the Earth's brightness as a way of monitoring possible effects in cloud coverage which may be related to global warming Shadows were used by the Greek mathematician Eratosthenes to work out the first estimate of the circumference of the Earth by Galileo to measure the heights of the lunar mountains and by eighteenth century astronomers to determine the scale of the Solar System itself Some of the rarest and most wonderful shadows of all are those cast onto Earth by the lovely Evening Star Venus as it goes between the Earth and the Sun These majestic transits of Venus occur at most two in a century after the 2012 transit there is not a chance to observe this phenomenon until 2117 while the more common sweep of a total solar eclipse creates one of the most dramatic and awe inspiring events of nature Though it may have once been a source of consternation or dread solar eclipses now lead thousands of amateur astronomers and eclipse chasers to travel the globe in order to experience the dramatic view under totality These phenomena are among the most spectacular available to observers and are given their full due in Westfall and Sheehan's comprehensive study

**Gravity: from Falling Apples to Supermassive Black Holes** Nicholas Mee, 2023-02-02 Gravity From Falling Apples to Supermassive Black Holes provides a fascinating historical account of how we have reached our current understanding of gravity and places the most sensational developments in gravitational physics including the detection of gravitational waves and supermassive black holes in their true context

**Mathematics as a Tool** Johannes Lenhard, Martin Carrier, 2017-04-04 This book puts forward a new role for mathematics in the natural sciences In the traditional understanding a strong viewpoint is advocated on the one hand according to which mathematics is used for truthfully expressing laws of nature and thus for rendering the rational structure of the world In a weaker understanding many deny that these fundamental laws are of an essentially mathematical character and suggest that mathematics is merely a convenient tool for systematizing observational knowledge The position developed in this volume combines features of both the strong and the weak viewpoint In accordance with the former mathematics is assigned an active and even shaping role in the sciences but at the same time employing mathematics as a tool is taken to be independent from the possible mathematical structure of the objects under consideration Hence the tool perspective is contextual rather than ontological Furthermore tool use has to respect conditions like suitability efficacy optimality and others There is a spectrum of means that will normally differ in how well they serve particular purposes The tool perspective underlines the inevitably provisional validity of mathematics any tool can be adjusted improved or lose its adequacy upon changing practical conditions

## Reviewing **From Deferent To Equant**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**From Deferent To Equant**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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