

The Geometrical Determination Of The Sunrise

Technical Publications Announcements with Indexes United States. National Aeronautics and Space Administration.1962

SAGE Aerosol Measurements M. Patrick McCormick.1985

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Infrared Horizon Sensor Modeling for Attitude Determination and Control .1985

NASA Scientific and Technical Reports United States. National Aeronautics and Space Administration Scientific and Technical Information Division.

A Selected Listing of NASA Scientific and Technical Reports United States. National Aeronautics and Space Administration. Scientific and Technical Information Division.1969

Universe Revised Observing Projects Alan T. Clark,T. Alan Clark,William J. F. Wilson,Marcel Bergman.2005-05-23 Available for packaging, this book of seventeen comprehensive lab activities for Starry Night™ provides even more opportunities to explore the cosmos. Features include: • Mac and PC friendly • three times as many exercises • much more comprehensive • can be assigned as projects or homework

The Stratospheric Aerosol Layer R.C. Whitten.2013-03-07 It is now a quarter of a century since Junge and his coworkers recovered the first sample from the sulfate aerosol layer in the stratosphere. Since that time vast strides have been made in determining its physical properties and morphology. These investigations have been performed with instruments on board aircraft and balloon platforms as in the early days, with ground-based lidar (optical radar), and most recently with satellite-borne optical instruments. It will become evident in Chapter 2 that in situ measurements by aircraft and balloon sensors complement rather than duplicate the remote techniques (lidar and satellite). Hence future programs will probably continue to utilize direct as well as indirect experimental techniques. Concurrently, with the observations of the gross properties of the aerosol layer, laboratory and theoretical studies have sought to elucidate the chemical and micro physical processes which influence the formation and growth of the aerosol particles. The laboratory investigations have included studies of gas phase chemistry, and particle nucleation and growth mechanisms. Theoretical studies have revolved mainly around a series of models developed by atmospheric scientists. The earliest of these models was constructed by Junge and his colleagues. With the advent of third- and fourth-generation computers, the capacity to solve the quite complex continuity equations which govern particle formation, growth, and removal has advanced to the point where most of the particle properties can be simulated with reasonable confidence.

The Stones of Stonehenge Edward Herbert Stone.1924

A Shared Legacy Emilia Calvo.2008 On the occasion of the 75th +1 anniversary of the publication of Prof. J. M. Millàs Vallicrosa's seminal work *Assaig d'història de les idees físiques i matemàtiques a la Catalunya medieval* by the Institut d'Estudis Catalans, the Commission on the History of Science and Technology in Islamic Societies (International Union on History and Philosophy of Science), the Grup Millàs Vallicrosa d'Història de la Ciència Àrab (Universitat de Barcelona) and the Societat Catalana d'Història de la Ciència i de la Tècnica (Institut d'Estudis Catalans) organized a conference entitled "A Shared Legacy: Islamic Science East and West". At this conference, the Islamic Scientific Manuscripts Initiative, a new joint project for the study of manuscripts, was presented. Although the papers published in this volume deal with a mixture of subjects and disciplines - astronomical instruments, planetary models, geometry, medicine, miqat, technology and cartography - they all have the transmission of knowledge between the two shores of the Mediterranean as a common underlying thread...Amb motiu del 75è + 1 aniversari de la publicació del llibre *Assaig d'història de les idees físiques i matemàtiques a la Catalunya medieval* (IEC), la Commission on the History of Science and Technology in Islamic Societies (CHSTIS/IUPHS), el Grup Millàs Vallicrosa d'Història de la Ciència Àrab de la Universitat de Barcelona (UB) i la Societat Catalana d'Història de la Ciència i de la Tècnica (SCHCT) - filial de l'Institut d'Estudis Catalans- organitzaren el congrés *A Shared Legacy. Islamic Science East and West* (Un llegat compartit: ciència islàmica a orient i occident). Am motiu d'aquesta trobada s'han recopilat els articles que conté aquest volum tracten de temes variats -instruments astronòmics, models planetaris, geometria, medicina, tecnologia, cartografia, etc.- que tenen com a nexa en comú la transmissió del coneixement entre les dues ribes de la Mediterrània.

Analysis of Biogeochemical Cycling Processes in Walker Branch Watershed Dale W. Johnson,Robert I. Van Hook.2012-12-06 The Oak Ridge National Laboratory's Environmental Sciences Division initiated the Walker Branch Watershed Project on the Oak Ridge Reservation in east Tennessee in 1967, with the support of the U. S. Department of Energy's Office of Health and Environmental Research (DOE/OHER), to quantify land-water interactions in a forested landscape. It was designed to focus on three principal objectives: (1) to develop baseline data on unpolluted ecosystems, (2) to contribute to our knowledge of cycling and loss of chemical elements in natural ecosystems, and (3) to provide the understanding necessary for the construction of mathematical simulation models for predicting the effects of man's activities on forested landscapes. In 1969, the International Biological Program's Eastern Deciduous Forest Biome Project was initiated, and Walker Branch Watershed was chosen as one of several sites for intensive research on nutrient cycling and biological productivity. This work was supported by the National Science Foundation (NSF). Over the next 4 years, intensive process-level research on primary productivity, decomposition, and belowground biological processes was coupled with ongoing DOE-supported work on the characterization of basic geology and hydrological cycles on the watershed. In 1974, the NSF's RANN Program (Research Applied to National Needs) began work on trace element cycling on Walker Branch Watershed because of the extensive data base being developed under both DOE and NSF support.

Analytical Techniques for Atmospheric Measurement Dwayne Heard.2008-04-15 Almost all of the breakthroughs in understanding the atmosphere have been initiated by field observations, using a range of instrumental techniques. Developing or deploying instruments to make further observations demands a thorough understanding of the chemical and spectroscopic principles on which such measurements depend. Written as an authoritative guide to the techniques of instrumental measurement for the atmospheric scientist, research student or undergraduate, *Analytical Techniques for Atmospheric Measurement* focuses on the instruments used to make real time measurements of atmospheric gas and aerosol composition. Topics covered include how they work, their strengths and weaknesses for a particular task, the platforms on which they have been deployed and how they are calibrated. It explains the fundamental principles upon which the instrumental techniques are based (ie what property of a molecule can be exploited to enable its detection), what limits instrumental sensitivity and accuracy, and the information that can be gained from their use.

Granta 131 Sigrid Rausing.2015-04-23 This issue of *Granta* is about the difference between the world as we see it and the world as it actually is, beyond our faulty memories and tired understanding. It's also about the borderlands of politics and reason, and of reality and transcendence, in contested territories. Ludmila Ulitskaya's diary of cancer treatment in Russia and Israel Raja Shehadeh on emptying his mother's house in Ramallah Janine di Giovanni remembers Iraq before and after the American invasion Charles Glass on the jihadist occupation of an Armenian village in Syria Fiction by Jesse Ball, Kevin Canty, Jon Fosse, Sebasti Jovani, China Miville, Ottessa Moshfegh and Tracy O'Neill Poetry by John Ashbery, Peter Gizzi, Kathryn Maris and Sandra Simonds Photography by Nomie Goudal and Ian Teh Plus: The second act of Anne Carson's TV show, 'Krapp Hour'

NASA Reference Publication .1977

The Nineteenth Century and After .1922

U.S. Government Research Reports .1963

Guide to Annual Subject Index for Technical Publications Announcements, Apr.-Dec. 1962 United States. National Aeronautics and Space Administration.1962

On the Computation of Solar Elevation Angles and the Determination of Sunrise and Sunset Times Harold M. Woolf.1968

Journal of the Optical Society of America .2002

Elements of Geometry, and Plane and Spherical Trigonometry Horatio Nelson Robinson.1862

Measure Solar System Objects and Their Movements for Yourself! John D. Clark.2009-04-20 Instead of taking somebody's word for it about the basic size and distance statistics for the solar system, this book shows amateur astronomers how to measure these things for themselves. This is an enriching experience for any amateur astronomer - to understand and personally measure some fundamental astronomical quantities and distances. A basic knowledge of geometry is required, but it is amazing how simple the geometry can be. Readers are led through the geometry as gently as possible - and in a light-hearted way - presuming that most non-academics will have half-forgotten most of their mathematics. The practical astronomical equipment recommended is no more than a typical commercially-made amateur telescope and a camera of some sort - these days a webcam works very well. Apart from that all the reader will need is access to a computer, the know-how to download free software, and an enthusiasm to expand his knowledge of the basis of scientific astronomy.

Scientific and Technical Aerospace Reports .1990

Thomas Harriot Robyn Arianrhod.2019-04-04 As Robyn Arianrhod shows in this new biography, the most complete to date, Thomas Harriot was a pioneer in both the figurative and literal sense. Navigational adviser and loyal friend to Sir Walter Raleigh, Harriot--whose life was almost exactly contemporaneous to Shakespeare's--took part in the first expedition to colonize Virginia in 1585. Not only was he responsible for getting Raleigh's ships safely to harbor in the New World, he was also the first European to acquire a working knowledge of an indigenous language from what is today the US, and to record in detail the local people's way of life. In addition to his groundbreaking navigational, linguistic, and ethnological work, Harriot was the first to use a telescope to map the moon's surface, and, independently of Galileo, recorded the behavior of sunspots and discovered the law of free fall. He preceded Newton in his discovery of the properties of the prism and the nature of the rainbow, to name just two more of his unsung firsts. Indeed many have argued that Harriot was the best mathematician of his age, and one of the finest experimental scientists of all time. Yet he has remained an elusive figure. He had no close family to pass down records, and few of his letters survive. Most importantly, he never published his scientific discoveries, and not long after his death in 1621 had all but been forgotten. In recent decades, many scholars have been intent on restoring Harriot to his rightful place in scientific history, but Arianrhod's biography is the first to pull him fully into the limelight. She has done it the only way it can be done: through his science. Using Harriot's re-discovered manuscripts, Arianrhod illuminates the full extent of his scientific and cultural achievements, expertly guiding us through what makes them original and important, and the story behind them. Harriot's papers provide unique insight into the scientific process itself. Though his thinking depended on a more natural, intuitive approach than those who followed him, and who achieved the lasting fame that escaped him, Harriot helped lay the foundations of what in Newton's time would become modern physics. Thomas Harriot: A Life in Science puts a human face to scientific inquiry in the Elizabethan and Jacobean worlds, and at long last gives proper due to the life and times of one of history's most remarkable minds.

The Twentieth Century .1922

Observing Projects Using Starry Night Enthusiast Alan T. Clark,William J. F. Wilson,Marcel Bergman,William J. Kaufmann,Neil F. Comins.2008-02-08

NBS Technical Note .1964-11

Concepts of Space, Ancient and Modern Kapila Vatsyayan.1991

Carbon Resistors for Cryogenic Liquid Level Measurement Richard C. Muhlenhaupt,Peter Smelser.1963

The Geometry of Stellar Occultation Measurements on Long-duration Atmospheric Monitoring Missions .1979

Summary of Along-track Data from the Earth Radiation Budget Satellite for Several Representative Ocean Regions David R. Brooks.1988

Noémie Goudal Noémie Goudal,Bernard Marcelis.2013 This monograph celebrates the work of French photographer Noémie Goudal (born 1984), a 2013 HSBC Photography Foundation award winner. Goudal uses photographs printed on fabric to create installations that transform caves, factories and forests into enchanting theatrical settings.

Keywords Index to U.S. Government Technical Reports .1962

The Nineteenth Century .1922

Cultural Astronomy of the Japanese Archipelago Akira Goto.2020-11-19 Goto introduces the diverse and multilayered skylore and cultural astronomy of the peoples of the Japanese Archipelago. Going as far back as the Jomon, Yayoi, and Kofun periods, this book examines the significance of constellations in the daily life of farmers, fishermen, sailors, priests, and the ruling classes throughout Japan's ancient and medieval history. As well as covering the systems of the dominant Japanese people, he also explores the astronomy of the Ainu people of Hokkaido, and of the people of the Ryukyu Islands. Along the way he discusses the importance of astronomy in official rituals, mythology, and Shinto and Buddhist ceremonies. This book provides a unique overview of cultural astronomy in Japan and is a valuable resource for researchers as well as anyone who is interested in Japanese culture and history.

Atmospheric Ozone Christos S. Zerefos,Anver Ghazi.2012-12-06 Proceedings of the Quadrennial Ozone Symposium held in Halkidiki, Greece, September 3-7, 1984

Nineteenth Century .1922

Eratosthenes and the Measurement of the Earth's Circumference (c.230 BC) Christopher A. Matthew.2023-06-20 Eratosthenes and the Measurement of the Earth's Circumference (c.230 BC) is an innovative and thought-provoking examination of one of the pivotal moments in the history of science. This text analyses a debate that has been going on for more than 2,300 years over the accuracy of Eratosthenes' experiment and calculations and puts to rest all prior theories that have come before. This work engages with this long running debate by applying innovative and multi-disciplinary methods such as linguistic analysis, mathematical modelling, satellite mapping, archaeological investigation and historical examination that creates the first ever combined exploration of this important event in the history of astronomy.

Morphological Plant Modeling: Unleashing Geometric and Topological Potential within the Plant Sciences Alexander Bucksch,Dan Chitwood.2017-10-13 An increasing population faces the growing demand for agricultural products and accurate global climate models that account for individual plant morphologies to predict favorable human habitat. Both demands are rooted in an improved understanding of the mechanistic origins of plant development. Such understanding requires geometric and topological descriptors to characterize the phenotype of plants and its link to genotypes. However, the current plant phenotyping framework relies on simple length and diameter measurements, which fail to capture the exquisite architecture of plants. The Research Topic "Morphological Plant Modeling: Unleashing Geometric and Topological

Potential within the Plant Sciences” is the result of a workshop held at National Institute for Mathematical and Biological Synthesis (NIMBioS) in Knoxville, Tennessee. From 2-4. September 2015 over 40 scientists from mathematics, computer science, engineering, physics and biology came together to set new frontiers in combining plant phenotyping with recent results from shape theory at the interface of geometry and topology. In doing so, the Research Topic synthesizes the views from multiple disciplines to reveal the potential of new mathematical concepts to analyze and quantify the relationship between morphological plant features. As such, the Research Topic bundles examples of new mathematical techniques including persistent homology, graph-theory, and shape statistics to tackle questions in crop breeding, developmental biology, and vegetation modeling. The challenge to model plant morphology under field conditions is a central theme of the included papers to address the problems of climate change and food security, that require the integration of plant biology and mathematics from geometry and topology research applied to imaging and simulation techniques. The introductory white paper written by the workshop participants identifies future directions in research, education and policy making to integrate biological and mathematical approaches and to strengthen research at the interface of both disciplines.

Nuclear Science Abstracts .1976

BOUMAC John H Devenney, John J. Sopka.1963

The Top Books of the Year The Geometrical Determination Of The Sunrise The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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