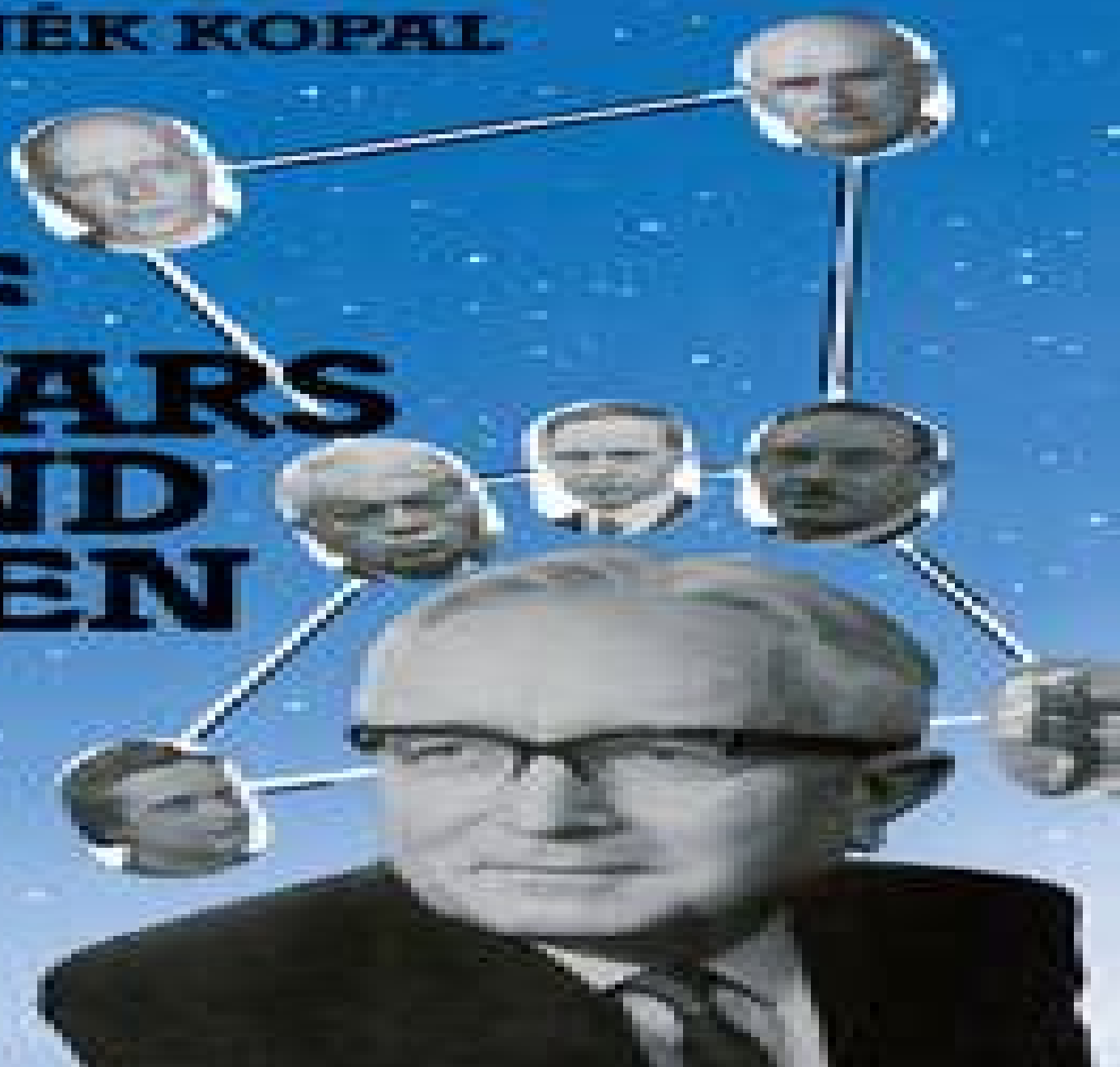


**ZDENĚK KOPAL**

# **OF STARS AND MIEN**



# Of Stars And Men Reminiscences Of An Astronomer

**Jay M. Pasachoff**



## **Of Stars And Men Reminiscences Of An Astronomer:**

Of Stars and Men Zdenek Kopal, 2017-10-02 The twentieth century has been a remarkable epoch in the affairs of men and this is no less true of astronomy at once the oldest and most modern of the sciences Sky watchers at the beginning of the century measured positions and predicted celestial motions in faithful but uninspired homage to the Muse Urania nowadays their descendents call on all the resources of modern science to probe the nature and evolution of a bewildering range of celestial objects Man has even set out to call personally on his nearest neighbours in space Professor Zdenek Kopal has lived and practised astronomy throughout this efflorescence of his subject Born in Czechoslovakia just before the outbreak of the Great War and educated in the classical European tradition he knows well the days when scholars commanded such respect that astronomical congresses would be visited by Heads of State Yet within his own lifetime he has himself been recruited to play an important role in scientific preparations for a manned Moon landing He has known and worked with some of the most highly respected practitioners of Modern Astronomy Russell Shapley Urey in the United States Eddington in Britain His fine eye for detail coupled with his strong sense of history enable him to unfold through his personal recollections the development of his subject across the social changes of two world wars Inspired by his grandfather who would think nothing of walking sixty miles to theatrical performance the young Kopal acquired a Wanderlust that has taken him in his career more than a dozen times round the world He has visited the most ancient observatories observed solar eclipses in Japan and Java helped to establish new institutions in Iraq and India and commuted for many years between the Old and New Worlds He has toiled in every corner of his chosen vinyard as observer outstanding theoretician populariser editor and teacher During his thirty years as Professor of Astronomy at Manchester he

*Of Stars and Men* Zdeněk Kopal, 1986 A major autobiography of one of the twentieth century's most respected astronomers Zdenek Kopal Since the beginning of his professional career in the early 1930s Professor Kopal as observer outstanding theoretician populariser editor and teacher has been closely involved with the evolution of astronomy Here in his autobiography he contemplates the history and possible future of his subject and of civilisation itself

**Astronomy and Astrophysics Abstracts** S. Böhme, U. Esser, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmadel, G. Zech, 2013-12-14 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Reviews 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links

relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine 1

**Astronomy: All That Matters** Percy Seymour, 2014-08-29 With a blend of exciting discoveries and important scientific theory this innovative and readable introduction to astronomy is ideal for anyone who wants to understand what we know about the universe and how we know it Each chapter starts with details of a method of how astronomers over time have observed the world and then uses this as a springboard to discuss what they discovered and why this was important for understanding the cosmos The last chapter on dark matter also focuses on the many things we don't yet know reminding us that astronomy like this book is a fast paced and fascinating subject

**A Concise History of Solar and Stellar Physics** Jean-Louis Tassoul, Monique Tassoul, 2014-10-05 This book provides a comprehensive overview of the history of ideas about the sun and the stars from antiquity to modern times Two theoretical astrophysicists who have been active in the field since the early 1960s tell the story in fluent prose About half of the book covers most of the theoretical research done from 1940 to the close of the twentieth century a large body of work that has to date been little explored by historians The first chapter which outlines the period from about 3000 B C to 1700 A D shows that at every stage in history human beings have had a particular understanding of the sun and stars and that this has continually evolved over the centuries Next the authors systematically address the immense mass of observations astronomy accumulated from the early seventeenth century to the early twentieth The remaining four chapters examine the history of the field from the physicists perspective the emphasis being on theoretical work from the mid 1840s to the late 1990s from thermodynamics to quantum mechanics from nuclear physics and magnetohydrodynamics to the remarkable advances through to the late 1960s and finally to more recent theoretical work Intended mainly for students and teachers of astronomy this book will also be a useful reference for practicing astronomers and scientifically curious general readers

*Stars, Nebulae and the Interstellar Medium* C.R. Kitchin, 2005-07-21 Stars Nebulae and the Interstellar Medium Observational Physics and Astrophysics complements the author's highly successful Astrophysical Techniques Fourth Edition 2004 This book describes those characteristics of stars groups of stars and the material between the stars that can be directly observed or inferred from the study of electromagnetic emissions and occasionally high energy particles Providing a wealth of material of interest and use to a wide range of readers the descriptive chapters are accessible to scientifically literate nonspecialists while the complete text is suitable for most advanced undergraduates in astrophysics

**Minding the Heavens** Leila Belkora, 2002-12-01 Today we accept that we live on a planet circling the sun that our sun is just one of billions of stars in the galaxy we call the Milky Way and that our galaxy is but one of billions born out of the big bang Yet as recently as the early twentieth century the general public and even astronomers had vague and confused notions about what lay beyond

*Henry Norris Russell* David H.

DeVorkin, 2000 Henry Norris Russell lived in two universes that of his Presbyterian forebears and that of his science Sharp witted and animated by nervous energy he became one of the most powerful voices in twentieth century American astronomy wielding that influence in calculated ways to redefine an entire science He more than any American of his generation worked to turn an observation centered discipline into a theory driven pursuit centered on physics Today professional and amateur astronomers alike know Russell for the Hertzsprung Russell diagram the playing field for much of stellar astrophysics as well as for his work on the evolution of stars and the origin of the solar system But of far greater importance than his own research which was truly remarkable in its own right is Russell's stamp on the field as a whole Functioning as a headquarters scientist some called him General Russell was an astronomer without a telescope Yet he marshaled the data of the Hales and the Pickerings of the world injected theory into mainstream astronomy and brought atomic physics to its very core often sparking controversy along the way His students at Princeton went on to populate the most prestigious astronomical institutions in the United States bringing with them Russell's beliefs that astronomy is really astrophysics and that researchers should be theoretically as well as empirically minded This first ever book length biography of the Dean of American Astronomers interweaves personal and scientific history to illuminate how Russell's privileged Presbyterian family background his education at Princeton and Cambridge and his personal inclinations and attachments both served and were at odds with his campaign to modernize astronomy This book will be of interest not only to astronomers and historians particularly those interested in the emergence of astrophysics but to anyone interested in the process of disciplinary change

**A Final Story** Nasser Zakariya, 2017-11-14 Popular science readers embrace epics the sweeping stories that claim to tell the history of all the universe from the cosmological to the biological to the social And the appeal is understandable in writing these works authors such as E O Wilson or Steven Weinberg deliberately seek to move beyond particular disciplines to create a compelling story weaving together natural historical events scientific endeavor human discovery and contemporary existential concerns In A Final Story Nasser Zakariya delves into the origins and ambitions of these scientific epics from the nineteenth century to the present to see what they reveal about the relationship between storytelling integrated scientific knowledge and historical method While seeking to transcend the perspectives of their own eras the authors of the epics and the debates surrounding them are embedded in political and social struggles of their own times struggles to which the epics in turn respond In attempts to narrate an approach to a final true account these synthesizing efforts shape and orient scientific developments old and new By looking closely at the composition of science epics and the related genres developed along with them we are able to view the historical narrative of science as a form of knowledge itself one that discloses much about the development of our understanding of and relationship to science over time

Mathematical Theory of Stellar Eclipses Zdenek Kopal, 2012-12-06 ASTRONOMICAL ECLIPSE PHENOMENA In looking over the long history of human science from time immemorial to our own times it is impossible to overestimate the role

played in it by the phenomena of eclipses of the celestial bodies both within our solar system as well as in the stellar universe at large Not later than in the 4th century B C the observed features of the shadow cast on the Moon by the Earth during eclipses led Aristotle 384 322 B C to formulate the first scientific proof worthy of that name of the spherical shape of the Earth and only somewhat later the eclipses of the Sun provided Aristarchos in the early part of the 3rd century B C or Hipparchos 2nd half of the same century with the geometric means to ascertain the distance which separates the Earth from the Sun In the 17th century A D in 1676 to be exact the timings of the eclipses of the satellites of Jupiter by their central planet enabled Olaf Romer to discover that the velocity with which light propagates through space is finite A Single Sky David P.D. Munns, 2012-10-26 How radio astronomers challenged national borders disciplinary boundaries and the constraints of vision to create an international scientific community For more than three thousand years the science of astronomy depended on visible light In just the last sixty years radio technology has fundamentally altered how astronomers see the universe Combining the wartime innovation of radar and the established standards of traditional optical telescopes the radio telescope offered humanity a new vision of the universe In A Single Sky the historian David Munns explains how the idea of the radio telescope emerged from a new scientific community uniting the power of radio with the international aspirations of the discipline of astronomy The radio astronomers challenged Cold War era rivalries by forging a united scientific community looking at a single sky Munns tells the interconnecting stories of Australian British Dutch and American radio astronomers all seeking to learn how to see the universe by means of radio Jointly this international array of radio astronomers built a new community style of science opposing the glamour of nuclear physics A Single Sky describes a communitarian style of science a culture of interdisciplinary and international integration and cooperation and counters the notion that recent science has been driven by competition Collaboration or what a prominent radio astronomer called a blending of radio invention and astronomical insight produced a science as revolutionary as Galileo's first observations with a telescope Working together the community of radio astronomers revealed the structure of the galaxy **Journal for the History of Astronomy**, 1991 **Space Science and the Arab World** Jörg Matthias Determann, 2018-01-29 When Sultan bin Salman left Earth on the shuttle Discovery in 1985 he became the first Arab first Muslim and first member of a royal family in space Twenty five years later the discovery of a planet 500 light years away by the Qatar Exoplanet Survey subsequently named Qatar 1b was evidence of the cutting edge space science projects taking place across the Middle East This book identifies the individuals institutions and national ideologies that enabled Arab astronomers and researchers to gain support for space exploration when Middle East governments lacked interest Jörg Matthias Determann shows that the conquest of space became associated with national prestige security economic growth and the idea of an Arab renaissance more generally Equally important to this success were international collaborations to benefit from American and Soviet expertise and technology Arab scientists and officials had to commit to global governance of space and the common interests

of humanity Challenging the view that the golden age of Arabic science and cosmopolitanism was situated in the medieval period Determann tells the story of the new discoveries and scientific collaborations taking place from the 19th century to the present day An innovative contribution to Middle East studies and history of science the book also appeals to increased business media and political interest in the Arab space industry Contemporary Astronomy Jay M. Pasachoff,1989

**Naṣīr al-Dīn al-Ṭūsī's Memoir on Astronomy (al-Tadhkira fi cilm al-hay'a)** F.J. Ragep,2013-06-29 I was introduced to Tiisi and his Tadhkira some 19 years ago That first meeting was neither happy nor auspicious My graduate student notes from the time indicate a certain level of confusion and frustration I seem to have had trouble with such words as tadwlr epicycle which was not to be found in my standard dictionary and with the concept of solid sphere astronomy which when found was pooh poohed in the standard sources I had another even more decisive reaction boredom Only the end of the term brought relief and I was grateful to be on to other more exciting aspects of the history of science A few years later I found myself thanks to fellowships from Fulbright Hays and the American Research Center in Egypt happily immersed in the manuscript collections of Damascus Aleppo and Cairo Though I had intended to work on a topic in the history of mathematics I was drawn perhaps inevitably to a certain type of astronomical writing falling under the rubric of hay'a At first this fascination was based on sheer numbers that so many medieval scientists could have written on such a subject must mean something I told myself I was in a sociological mode at the time *The Journal of the Royal Astronomical Society of Canada* Royal Astronomical Society of Canada,1909 Library catalogue in 1911 31 p appended to v 4 A Philosophical and Mathematical Dictionary Containing... Memoirs of the Lives and Writings of the Most Eminent Authors Charles Hutton,1815 Memoirs of the Life of David Rittenhouse, LLD. F.R.S. William Barton,1818 *Memoirs* Royal Astronomical Society,1827 Memoirs of the Royal Astronomical Society Royal Astronomical Society,1883

Of Stars And Men Reminiscences Of An Astronomer: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling 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 evocative 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, captivating readers with its evocative prose and mesmerizing setting. These bestselling 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 engaging 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 exceptional and suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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