



William Herschel

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William Herschel:

Sir William Herschel, His Life and Works Edward Singleton Holden, 1881 *William Herschel and his Work* James Sime, 2021-08-30 In *William Herschel and his Work* James Sime presents a comprehensive exploration of the life and astronomical contributions of Sir William Herschel the illustrious 18th century astronomer The book masterfully intertwines biography with scientific discourse examining Herschel's innovative methodologies and the profound impact of his discoveries such as the identification of Uranus and various nebulae Sime's literary style incorporates vivid narrative elements alongside rigorous analysis situating Herschel within the broader context of Enlightenment thought and the scientific revolution of his time making the text both informative and engaging for scholars and enthusiasts alike James Sime a noted scholar in the field of astronomy and history of science draws from extensive research and a deep appreciation for the scientific heritage of the Enlightenment His passion for unraveling the wonders of the cosmos combined with a background in the physical sciences informs his desire to illuminate Herschel's pioneering spirit and contributions to celestial mechanics Sime's expertise allows him to critically evaluate the significance of Herschel's work in both a historical and modern context This book is indispensable for those interested in the intersections of science history and biography Sime effectively makes the case for Herschel's pivotal role in shaping modern astronomy rendering this work essential reading for scholars students and anyone captivated by the marvels of the universe In this enriched edition we have carefully created added value for your reading experience Hand picked Memorable Quotes shine a spotlight on moments of literary brilliance Interactive footnotes clarify unusual references historical allusions and archaic phrases for an effortless more informed read

Sir William Herschel Edward Singleton Holden, 2015-03-19 In the following account of the life and works of Sir WILLIAM HERSCHEL I have been obliged to depend strictly upon data already in print the Memoir of his sister his own scientific writings and the memoirs and diaries of his contemporaries The review of his published works will I trust be of use It is based upon a careful study of all his papers in the Philosophical Transactions and elsewhere [The Scientific Legacy of William Herschel](#) Clifford J. Cunningham, 2017-11-25 This book presents a modern scholarly analysis of issues associated with England's most famous astronomer William Herschel The world's leading experts on Herschel discoverer of the planet Uranus here offer their combined wisdom on many aspects of his life and astronomical research Solar system topics include comets Earth's Moon and the spurious moons of Uranus all objects whose observation was pioneered by Herschel The contributors examine his study of the structure of the Milky Way and offer an in depth look at the development of the front view telescopes he built The popular subject of extraterrestrial life is looked at from the point of view of both William Herschel and his son John both of whom had an interest in the topic William's personal development through the educational system of the late 18th century is also explored and the wide range of verse and satire in various languages associated with his discoveries is collected here for the first time Herschel worked at a time of incredible discovery and his work is still highly

regarded in the field Here it is given a thorough investigation putting into perspective his path breaking career *William Herschel and His Work* James Sime,1900 [A Synopsis of the Scientific Writings of Sir William Herschel](#) Edward Singleton Holden,William Singleton Holden,Charles Sheldon Hastings,1881 **William Herschel Discoverer of the Deep Sky** Wolfgang Steinicke,2021-11-16 The book describes the observational work of William and Caroline Herschel It focuses on deep sky objects observed 1774 1817 Most were discovered by William in the monumental sweep campaign 1783 1802 assisted by his talented sister 2500 objects were published in three catalogues The study of the sky from southern England also concerned double stars and the Solar System yielding the Uranus discovery in 1781 But William Herschel was much more than a mere observer He built large reflectors developed new methods and thought about the nature and evolution of cosmic objects and the structure of the Milky Way He was an extremely influential astronomer and had a worthy successor his son John **William Herschel and his work** James Sime (F.R.S.E.),1900 **Discoverers of the Universe** Michael Hoskin,2011-01-10 A biography of the brother and sister who helped found modern astronomy Discoverers of the Universe tells the gripping story of William Herschel the brilliant fiercely ambitious emotionally complex musician and composer who became court astronomer to Britain s King George III and of William s sister Caroline who assisted him in his observations of the night sky and became an accomplished astronomer in her own right Together they transformed our view of the universe from the unchanging mechanical creation of Newton s clockmaker god to the ever evolving incredibly dynamic cosmos that it truly is William was in his forties when his amateur observations using a homemade telescope led to his discovery of Uranus and an invitation to King George s court He coined the term asteroid discovered infrared radiation was the first to realize that our solar system is moving through space discovered 2 500 nebulae that form the basis of the catalog astronomers use today and was unrivalled as a telescope builder Caroline shared William s passion for astronomy recording his observations during night watches and organizing his papers for publication She was the first salaried woman astronomer in history a pioneer who herself discovered nine comets and became a role model for women in the sciences Written by the world s premier expert on the Herschels Discoverers of the Universe traces William and Caroline s many extraordinary contributions to astronomy shedding new light on their productive but complicated relationship and setting their scientific achievements in the context of their personal struggles larger than life ambitions bitter disappointments and astonishing triumphs [The Construction of the Heavens](#) Michael A. Hoskin,Wolfgang Steinicke,2012-01-19 A comprehensive study of William Herschel s pivotal discoveries including an extensive biographical section eight original papers and full notes **William Herschel** François Arago,1980 **William Herschel** Angus Armitage,1962 In this book Dr Armitage retells the story of the life and work of William Herschel the self taught amateur astronomer who rose from obscurity to world fame almost literally in a night and whose achievements opened a new era in astronomical optics The author gives an outline of Herschel s life and deals in detail with his scientific achievements including his invention of an improved more effective telescope [William](#)

and Caroline Herschel Michael Hoskin,2013-09-11 This beautifully structured book presents the essentials of William and Caroline Herschel's pioneering achievements in late 18th century astronomy. Michael Hoskin shows that William Herschel was the first observational cosmologist and one of the first observers to attack the sidereal universe beyond the solar system. Herschel built instruments far better than any being used at the royal observatory. Aided by his sister Caroline, he commenced a great systematic survey that led to his discovery of Uranus in 1781. Unlike observers before him whose telescopes did not reveal them as astronomical objects, Herschel did not ignore misty patches of light. Hoskins points out Herschel's achievement in surveying, cataloguing and describing them as nebulae and even coming to the correct conclusion that their structure evolved over time with Newton's gravity being the agent of change. Herschel's surveys established a new astronomy looking at the universe rather than the planets. Michael Hoskin's account includes sketches and diagrams from Herschel's manuscripts in the Royal Astronomical Society Archives in which he attempts to delineate the structure of the Milky Way galaxy. While it is well known that Herschel was a revolutionary in telescope design who constructed the world's largest telescopes, Hoskin also gives the full picture of the man as an entrepreneur who built and traded some 400 telescopes. Hoskin also pays close attention to the role of William's sister Caroline Herschel who is usually portrayed as a helpmate to her brother. But in fact she became a significant astronomer in her own right. This book also offers a wealth of information of the wider Herschel family. It is enriched by a complete set of portraits of William and Caroline Herschel with an extensive set of images of their residences and closes with a charming appendix on how visitors to the Herschels recorded their encounters. William and Caroline Herschel: Pioneers in Late 18th Century Astronomy will appeal to amateur astronomers and all those interested in popular astronomy. This book will rapidly establish itself as the primary introductory work for students, astronomers and scholars working on the history of natural science in the late 18th century. William Herschel John Benson Sidgwick,1953 **The Complete Guide to the Herschel Objects** Mark Bratton,2011-09-15 Sir William Herschel's contributions to astronomy during the late eighteenth century are unrivalled. His lasting legacy is his dedicated all sky survey of star clusters and nebulae and these objects continue to be among the most studied in the night sky. This unique book provides a complete re-examination of Herschel's entire catalogue of non-stellar discoveries, making it the most accurate and up-to-date reference of its kind. Retrace the footsteps of one of history's greatest astronomers and explore every one of Herschel's landmark discoveries including those considered to be lost or non-existent. Read detailed notes about each object's appearance and physical characteristics and view hundreds of photos of the most intriguing Herschel objects along with dozens of sketches of what is visible at the eyepiece. This superb book is a must-have for amateur astronomers seeking new and exciting observing challenges and as the ultimate reference on the Herschel objects. *The Scientific Papers of Sir William Herschel* William Herschel,1912 Annual report of the Board of Regents of the Smithsonian Institution Smithsonian Institution,1881 **The Story of the Herschels, a Family of Astronomers** Anonymous,2022-09-05 In The

Story of the Herschels a Family of Astronomers the reader is introduced to the illustrious lineage of the Herschel family whose contributions to astronomy have been foundational in the field Recounting the lives and legacies of Sir William Herschel his sister Caroline Herschel and his son Sir John Herschel the book delves into their scientific achievements personal struggles and enduring impact on cosmic discovery With a narrative that is as educational as it is engaging this volume stands out in its ability to appeal to both scholar and amateur alike seamlessly blending historical context with a keen appreciation for the Herschels methodical and innovative research all set against the backdrop of the burgeoning Enlightenment and Romantic periods in science nThe author remaining anonymous offers a work that may reflect a deep admiration for the field of astronomy and a commitment to preserving the memory of its pioneers This anonymity allows the author to step back permitting the story of the Herschels to shine without personal biases or contemporary interpretations clouding the view It is evident that the author has meticulously compiled historical records and personal correspondences to paint a comprehensive and humanizing portrait of this astronomical dynasty nThis special edition of The Story of the Herschels a Family of Astronomers is recommended for readers who have an affinity for the stars or an interest in the human stories behind scientific progress It serves not only as a testament to the unyielding pursuit of knowledge exemplified by the Herschels but also as an inspiration for future generations who look skyward In a time when the appreciation of history s great minds is invaluable this book holds its place as both a source of information and a beacon of motivation for aspiring astronomers and historians alike

The Georgian Star Michael Lemonick,2009-12-14 A bright shiny gift to popular science collections Booklist Trained as a musician amateur scientist William Herschel found international fame after discovering the planet Uranus in 1781 Though he is still best known for this finding his partnership with his sister Caroline yielded other groundbreaking work that affects how we see the world today The Herschels made comprehensive surveys of the night sky carefully categorizing every visible object in the void Caroline wrote an influential catalogue of nebulae and William discovered infrared radiation Veteran science writer Michael D Lemonick guides readers through the depths of the solar system and into his subjects private lives William developed bizarre theories about inhabitants of the sun he procured an unheard of salary for Caroline from King George III even as he hassled over the funding for an enormous forty foot telescope and the siblings feuded over William s marriage but eventually reconciled

Great Astronomers Robert Stawell Ball,2020-02-19 Frederick William Herschel KH FRS November 15 1738 August 25 1822 was a British astronomer and composer of German origin and brother of fellow astronomer Caroline Herschel with whom he worked Born in the Electorate of Hanover Herschel followed his father into the Military Band of Hanover before migrating to Great Britain in 1757 at the age of nineteen Herschel constructed his first large telescope in 1774 after which he spent nine years carrying out sky surveys to investigate double stars The resolving power of the Herschel telescopes revealed that the nebulae in the Messier catalogue were clusters of stars Herschel published catalogues of nebulae in 1802 2 500 objects and in 1820 5 000 objects In

the course of an observation on 13 March 1781 he realized that one celestial body he had observed was not a star but a planet Uranus This was the first planet to be discovered since antiquity and Herschel became famous overnight As a result of this discovery George III appointed him Court Astronomer He was elected as a Fellow of the Royal Society and grants were provided for the construction of new telescopes He was the first President of the Royal Astronomical Society when it was founded in 1820 He died in August 1822 and his work was continued by his only son John Herschel

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