

# MARS



BY PERCIVAL LOWELL

# Lowell And Mars

**Victor M. Corman**



## Lowell And Mars:

**Lowell and Mars** William Graves Hoyt, 1976 The definitive study of Percival Lowell who in 1894 set forth a theory of the probable existence of life on Mars based on his discovery of canals on the planet's surface Mars and Its Canals Percival Lowell, 1906 Mars and Its Canals by Percival Lowell first published in 1906 is a rare manuscript the original residing in one of the great libraries of the world This book is a reproduction of that original which has been scanned and cleaned by state of the art publishing tools for better readability and enhanced appreciation Restoration Editors mission is to bring long out of print manuscripts back to life Some smudges annotations or unclear text may still exist due to permanent damage to the original work We believe the literary significance of the text justifies offering this reproduction allowing a new generation to appreciate it **Mars (Large Print)** Percival Lowell, 2006 Description of canals and oases of Mars by astronomer Percival Lowell placed here because hey at least he meant well Mars and Its Canals Percival Lowell, 1908 **Mars (Dodo Press)** Percival Lowell, 2009-01-01 Percival Lawrence Lowell 1855 1916 was a businessman author mathematician and astronomer who fuelled speculation that there were canals on Mars founded the Lowell Observatory in Flagstaff Arizona and formed the beginning of the effort that led to the discovery of Pluto 14 years after his death The choice of the name Pluto and its symbol were partly influenced by his initials PL Percival graduated from the Noble and Greenough School in 1872 and Harvard University in 1876 with distinction in mathematics In the 1880s he travelled extensively in the Far East In August 1883 he served as a foreign secretary and counsellor for a special Korean diplomatic mission to the United States He also spent significant periods of time in Japan writing books on Japanese religion psychology and behaviour His works include The Soul of the Far East 1888 Noto 1891 and Occult Japan 1894 **Mars EasyRead Comfort Edition** Percival Lowell, 2006-10 A spectacular book it is based on Lowell's extensive study of Mars It contains several of his interesting discoveries and theories including the one about intelligent life on Mars A must read especially for readers fascinated by astronomy *Mars. III. Canals* Percival Lowell, 2021-04-11 In Mars III Canals Percival Lowell delves into his groundbreaking theories regarding Mars focusing particularly on the existence of what he perceived to be intricate canal systems Written in a meticulous yet accessible style this work draws on his extensive observations through powerful telescopes that allowed him to map the Martian landscape with remarkable detail Set against the backdrop of the late 19th century fascination with celestial bodies and advances in astronomy Lowell uses a blend of scientific inquiry and vivid speculation that challenges the prevailing ideas of his time about the cosmos and the possibility of extraterrestrial life His examination of the canals suggests a complex civilization capable of engineering marvels on a distant planet igniting both curiosity and controversy within the scientific community Percival Lowell was a visionary astronomer and mathematician whose passion for the heavens was deeply rooted in his family background notably inspired by his great namesake who founded the Lowell Observatory His travels and studies coupled with an ambitious desire to explore the unknown positioned him as a passionate advocate for the possibility of

Martian life His extensive writings and lectures sought to captivate both the public imagination and the scientific discourse of his era making him a pivotal figure in the field of planetary science For readers intrigued by the mysteries of the universe and the history of observational astronomy Mars III Canals offers not only a compelling narrative but also a fascinating glimpse into the mind of one of the 20th century s most imaginative astronomers This book will resonate with both amateur stargazers and seasoned scholars driving them to ponder the enigma of Mars and the legacy of Lowell s ambitious visions

Mars as the Abode of Life Percival Lowell,1908      Is Mars Habitable? Alfred Russel Wallace,2020-07-22 Few persons except astronomers fully realise that of all the planets of the Solar system the only one whose solid surface has been seen with certainty is Mars In 1907 Alfred Russel Wallace wrote the short book Is Mars Habitable in response to Professor Percival Lowell s book Mars and its Canals The latter seemed to invalidated the claims Wallace made in his 1902 book Man s Place in the Universe in which he came to the conclusion that Mars was not habitable In order to write this new volume he embarked on months of research interviewed experts and scrupulously studied the martian climate and atmospheric conditions Wallace points out that there are no signs of water vapour in Mars atmosphere and that Lowell s analysis of its climate was seriously flawed in several other aspects which he discusses in detail here Alfred Russel Wallace 1823 1913 was British naturalist biologist anthropologist geographer and explorer He was the first researcher to seriously try to gauge the likelihood of life on other planets which he discussed in his 1902 Man s Place in the Universe      Is Mars Habitable? A Critical Examination of Professor Percival Lowell's Book "Mars and its Canals," with an Alternative Explanation Alfred Russel Wallace,2016-05-25 This early work by Alfred Russel Wallace was originally published in 1907 and we are now republishing it with a brand new introductory biography Is Mars Habitable is an essay on the possibilities of organic life surviving on the red planet Alfred Russel Wallace was born on 8th January 1823 in the village of Llanbadoc in Monmouthshire Wales Wallace was inspired by the travelling naturalists of the day and decided to begin his exploration career collecting specimens in the Amazon rainforest He explored the Rio Negra for four years making notes on the peoples and languages he encountered as well as the geography flora and fauna While travelling Wallace refined his thoughts about evolution and in 1858 he outlined his theory of natural selection in an article he sent to Charles Darwin Wallace made a huge contribution to the natural sciences and he will continue to be remembered as one of the key figures in the development of evolutionary theory

**Mars** Percival Lowell,2003-02-01 Spiral Bound Card stock Covers Acid Free Paper classic Reprint      *Mars EasyRead Edition* Percival Lowell,2006-10 A spectacular book it is based on Lowell s extensive study of Mars It contains several of his interesting discoveries and theories including the one about intelligent life on Mars A must read especially for readers fascinated by astronomy      Mars and Its Mystery Edward Sylvester Morse,2019-12-05 In Mars and Its Mystery Edward Sylvester Morse embarks on an ambitious exploration of the Red Planet intertwining scientific inquiry with vivid literary expression Morse details his observations and hypotheses regarding Mars s geology atmosphere and potential for life all

framed within the context of 19th century scientific thought Employing a blend of observational accuracy and imaginative prose he captures the intrigue of a world that was at once familiar yet alien reflecting the contemporary fascination with astronomy and planetary science Edward Sylvester Morse was a distinguished American zoologist and one of the early champions of the study of Mars influenced by the surge of interest in space exploration during his time His background in natural sciences including his studies at Harvard equipped him with a unique perspective that melded empirical evidence with speculative ideas leading to a pioneering approach in communicating complex scientific concepts to a wider audience Morse s engagement in the broader cultural and scientific discussions of the Victorian era adds depth to his observations Mars and Its Mystery is an essential read for anyone fascinated by planetary science and the history of astronomical exploration Morse s work not only serves as a historical artifact but also invites readers to reflect on humanity s enduring quest to understand other worlds Delve into this intriguing narrative and reignite your curiosity about life beyond Earth

**Mars and Its Canals, by Percival Lowell,...** Percival Lowell,1906      **Percival Lowell — an afterglow** Wrexie Louise Leonard,2020-12-08 In Percival Lowell an Afterglow Wrexie Louise Leonard presents a compelling exploration of the life and legacy of the enigmatic astronomer Percival Lowell The book employs a blend of biographical narrative and critical analysis drawing on Lowell s extensive writings and observations particularly his theories regarding Mars and the possibility of extraterrestrial life Leonard s prose characterized by its fluidity and engagement allows readers to navigate the complexities of Lowell s ideas while situating them within the broader context of late 19th and early 20th century scientific thought Through rich detail and evocative imagery the author paints a vivid portrait of a man driven by unyielding curiosity and a passion for the cosmos Wrexie Louise Leonard an accomplished writer and researcher brings her unique perspective to this work informed by her background in astronomy and literary studies Her fascination with Lowell s contributions and mythos stems from a deep appreciation for how creativity intersects with science This duality drives her analysis making the book not just a biography but a reflection on the interplay of human ambition and cosmic exploration Readers intrigued by the mysteries of space and the personalities behind scientific discovery will find Percival Lowell an Afterglow a fascinating addition to their library Leonard s insightful approach offers a nuanced understanding of Lowell as both an innovator and a dreamer capturing the beauty of his vision while illuminating the cultural landscape of his time      **Mars and Its Canals (1911)** Percival Lowell,2014-08-07 This Is A New Release Of The Original 1911 Edition      **Mars as the Abode of Life** Percival Lowell,1908      *Selected Works* Percival Lowell,2008-12-01 Contents Mars I Atmosphere Lines on his Mathematics Instructor Augustus Lowell and Letter to Amy Lowell Percival Lawrence Lowell 1855 1916 was a businessman author mathematician and astronomer who fuelled speculation that there were canals on Mars founded the Lowell Observatory in Flagstaff Arizona and formed the beginning of the effort that led to the discovery of Pluto 14 years after his death The choice of the name Pluto and its symbol were partly influenced by his initials PL Percival graduated from the Noble and Greenough

School in 1872 and Harvard University in 1876 with distinction in mathematics In the 1880s he travelled extensively in the Far East In August 1883 he served as a foreign secretary and counsellor for a special Korean diplomatic mission to the United States He also spent significant periods of time in Japan writing books on Japanese religion psychology and behavior His works include The Soul of the Far East 1888 Noto 1891 and Occult Japan 1894

**Is Mars Habitable? a Critical Examination of Professor Percival Lowell's Book Mars and Its Canals, with an Alternative Explanation (1907)**

Alfred Russel Wallace, 2008-06-01 This scarce antiquarian book is a facsimile reprint of the original Due to its age it may contain imperfections such as marks notations marginalia and flawed pages Because we believe this work is culturally important we have made it available as part of our commitment for protecting preserving and promoting the world s literature in affordable high quality modern editions that are true to the original work

**Is Mars Habitable** Alfred Russel Wallace, 2023-07-18 In this critique Wallace examines the claims made by astronomer Percival Lowell in his book Mars and Its Canals in which Lowell suggests that the canals are evidence of intelligent life on Mars Wallace argues against this theory and presents alternative explanations for the observed features on the planet This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

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