



The First Stargazers

**An Introduction to
the Origins of Astronomy**

JAMES CORNELL

The First Stargazers

The First Stargazers An Introduction To The Origins Of Astronomy

James Cornell



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The First Stargazers James Cornell,1981-01-01 Reader's Guide to the History of Science Arne

Hessenbruch,2013-12-16 The Reader s Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

Literature 1981,

Part 2 S. Böhme,W. Fricke,I. Heinrich,W. Hofmann,D. Krahn,V. R. Matas,D. Rosa,L. D. Schmadel,G. Zech,2013-04-18 *De Rerum Natura* Titus Lucretius Carus,2009 For a work written more than two thousand years ago in a society in many ways quite alien to our own Lucretius *De Rerum Natura* contains much of striking even startling contemporary relevance This is true above all of the fifth book which begins by putting a strong case against what it has recently become fashionable to call intelligent design and ends with an account of human evolution and the development of society in which the limitations of technological progress form a strong and occasionally explicit subtext Along the way the poet touches on many themes which may strike a chord with the twenty first century reader the fragility of our ecosystem the corruption of political life the futility of consumerism and the desirability of limiting our acquisitive instincts are all highly topical issues for us as for the poem s original audience Book V also offers a fascinating introduction to the world view of the upper class Roman of the first century BC This edition which complements existing Aris and Phillips commentaries on books 3 4 and 6 will help to make Lucretius urgent and impassioned argument and something of his remarkable poetic style accessible to a wider audience including those with little or no knowledge of Latin Both the translation and commentary aim to explain the scientific argument of the book as clearly as possible and to convey at least some impression of the poetic texture of Lucretius Latin *Thomas Hardy's Novel Universe* Pamela Gossin,2017-03-02 In this the first book length study of astronomy in Hardy s writing historian of science and literary scholar Pamela Gossin brings the analytical tools of both disciplines to bear as she offers unexpected and sophisticated readings of seven novels that enrich Darwinian and feminist perspectives on his work extend formalist evaluations of his achievement as a writer and provide fresh interpretations of enigmatic passages and scenes In an elegantly crafted introduction Gossin draws together the shared critical values and methods of literary studies and the history of science to articulate a hybrid model of scholarly interpretation and analysis that promotes cross disciplinary compassion and understanding within the current contention of the science culture wars She then situates Hardy s own deeply interdisciplinary knowledge of astronomy and cosmology within both literary and scientific traditions from the ancient world through the Victorian era Gossin offers insightful new assessments of *A Pair of Blue Eyes* *Far from the Madding Crowd* *The Return of the Native* *Two on a Tower* *The Woodlanders* *Tess of the D Urbervilles* and *Jude the Obscure* arguing that Hardy s personal synthesis of ancient and modern astronomy with mythopoetic and scientific cosmologies enabled him to

write as a literary cosmologist for the post Darwinian world The profound new myths that comprise Hardy s novel universe can be read as a sustained set of literary thought experiments by which he critiques the possibilities limitations and dangers of living out the storylines that such imaginative cosmologies project for his time and ours *Ancient Astronomy* Clive L.N. Ruggles,2005-10-21 An authoritative introduction to the fascinating topic of archaeoastronomy ancient peoples understanding and use of the skies *Ancient Astronomy An Encyclopedia of Cosmologies and Myth* draws on archaeological evidence and oral traditions to reveal how prehistoric humans perceived the skies and celestial phenomena With over 200 entries it offers a number of ways to approach ancient astronomy from key examples and case studies worldwide Stonehenge Mexican and Egyptian pyramids Chaco Canyon New Mexico the Nazca lines in Peru to general themes cosmologies calendars ancient ideas of space and time origin myths to fundamental concepts and methods how the sky has changed over the centuries how to survey a site and to the field s most frequently asked questions How did ancient peoples navigate the ocean using the stars How does astrology relate to ancient astronomy Can ancient sites be dated astronomically By revealing the astronomical significance of some of the world s most famous ancient landmarks and enduring myths and by showing how different themes and concepts are connected *Ancient Astronomy An Encyclopedia of Cosmologies and Myth* brings a unique authoritative perspective to an area too often left to speculation and sensationalism **James Turrell** Craig

Adcock,2023-12-22 *The Art of Light and Space* is the first major overview of one of the most independent and accomplished artists of our time For the benefit of art historians artists and the general reader Craig Adcock examines with the support of many illustrations the full range of James Turrell s life and art He gives special attention to the artist s fashioning of light and space to create works of great contemplative beauty intellectual depth and technical sophistication Adcock explains how Turrell s work has developed to address the very nature of visual perception its wonders and its limitations Presented in the context of developments in contemporary art since the 1960s Turrell s non object pieces his light projections and large scale installations and his monumental work in progress the Roden Crater project take on a significance and integrity that have not previously been fully revealed Turrell s work has been collected and exhibited widely and he has received a number of important grants including the prestigious MacArthur Foundation Prize *The Art of Light and Space* is the first major overview of one of the most independent and accomplished artists of our time For the benefit of art historians artists and the general reader Craig Adcock examines with the support of many illustrations **Revelation in Context** Irene Belyeu,2006-05

Religion and the Creation of Race and Ethnicity Craig R Prentiss,2003-06-01 The original essays in this collection shed light on the role religion and myth have played in the creation of race and ethnic categories When scholars approach religion and race they tend to focus on such issues as how African Americans have expressed Christianity or how Japanese or Mexicans have lived religiously This volume meant specifically for those new to the field offers a different perspective Prominent scholars illuminate the role religious myths have played in shaping those very social boundaries that we call races

and ethnicities It asks what part did Christianity play in creating Blackness To what extent was Japanese or Mexican identity itself the product of religious life The text comprised of all original material introduces readers to the social construction of race and ethnicity and the ways in which these concepts are shaped by religious narratives It offers examples from both the U S and around the world exploring these themes in the context of places as diverse as Bosnia India Japan Mexico Zimbabwe and the Middle East The volume helps make the case that any account of the social construction of race and ethnicity will be incomplete if it fails to consider the influence of religious traditions and myths **The Search for Certainty** W.W.

Spradlin,P.B. Porterfield,2012-12-06 Who are we What are we How do we fit into the world Or into the universe These and other questions pertaining to ourselves and our environ ment are as compelling to us today as they were to our primitive ancestors Throughout our history we have developed paradigms of thought that have attempted to answer these questions each conceptual framework being par ticularly relevant to its age We are in the twentieth century witnessing a complete reorganization of our thinking We are now with the aid of tech nology able to bring together both ancient and new patterns of thought and to observe the emergence of a kaleidoscopic world view that is uniting the once dissonant theories of philosophy religion and science This book sketches an historical picture of three world views that have shaped our ideas about ourselves These conceptual formats that have so influenced us are not mutually exclusive and are present in all of us simulta neously although to varying degrees depending upon our individual biases

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