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Starting from Newton's times this follow-up to the author's Springer book "Our Place in the Universe - Understanding Fundamental Astronomy from Ancient Discoveries" addresses the question of "our place in the Universe" from astronomical, physical, chemical, biological, philosophical and social perspectives. Using the history of astronomy to illustrate the process of discovery, the emphasis is on the description of the process of how we learned and on the exploration of the impacts of discoveries rather than on the presentation of facts. Thus readers are informed of the influence of science on a broad scale. Unlike the traditional way of teaching science, in this book, the author begins by describing the observations and then discusses various attempts to find answers (including unsuccessful ones).

The goal is to help students develop a better appreciation of the scientific process and learn from this process to tackle real-life problems.

The popular encyclopedia; or, 'Conversations Lexicon': [ed. by A. Whitelaw from the Encyclopedia Americana]. Chicago Review Press
Tracing the evolution of humankind's pursuit of astronomical knowledge, this resource looks deep into the furthest reaches of space. Children will follow along as the realization that the Earth is not at the center of the universe leads all the way up to recent telescopic proof of planets orbiting stars outside the solar system. In addition to its engaging history, this book contains 21 hands-on projects to further explore the subjects discussed. Readers will build a three-dimensional representation of the constellation Orion, see how the universe expands using an inflating balloon, and construct a reflecting telescope out of a makeup mirror and a magnifying glass. It also includes small biographies of famous astronomers, a time line of major scientific discoveries, a glossary of technical terms, and dozens of full-color images taken by the Hubble Space Telescope and the Chandra X-Ray Observatory.

William Blake's Religious Vision EduGorilla Community Pvt. Ltd.

In this innovative study, Jesse challenges the prevailing view of Blake as an antinomian and describes him as a theological moderate who defended an evangelical faith akin to the Methodism of John Wesley. She arrives at this conclusion by contextualizing Blake's works not only within Methodism, but in relation to other religious groups he addressed in his art, including the Established Church, deism, and radical religions. Further, she analyzes his works by sorting out the theological "road signs" he directed to each audience. This approach reveals Blake engaging each faction through its most prized beliefs, manipulating its own doctrines through visual and verbal guide-posts designed to communicate specifically with that group. She argues that, once we collate Blake's messages to his intended audiences--sounding radical to the conservatives and conservative to the radicals--we find him advocating a system that would have been recognized by his contemporaries as Wesleyan in orientation. This thesis also relies on an accurate understanding of eighteenth-century Methodism: Jesse underscores the empirical rationalism pervading Wesley's theology, highlighting differences between Methodism as practiced and as publicly caricatured. Undergirding this project is

Jesse's call for more rigorous attention to the dramatic character of Blake's works. She notes that scholars still typically use phrases like "Blake says" or "Blake believes," followed by some claim made by a Blakean character, without negotiating the complex narrative dynamics that might enable us to understand the rhetorical purposes of that statement, as heard by Blake's respective audiences. Jesse maintains we must expect to find reflections in Blake's works of all the theologies he engaged. The question is: what was he doing with them, and why? In order to divine what Blake meant to communicate, we must explore how those he targeted would have perceived his arguments. Jesse concludes that by analyzing the dramatic character of Blake's works theologically through this wide-angled, audience-oriented approach, we see him orchestrating a grand rapprochement of the extreme theologies of his day into a unified vision that integrates faith and reason.

Beyond the Solar System Springer Science & Business Media

An exciting introduction to the solar system from Chris Ferrie, #1 science book writer for children, and creator of the Baby University series 8 little planets with the Sun at the center. each one wishing it were a little bit better...Old slow Neptune felt it was behind. 165 years to circle the sun is an awful long time! the 8th little planet did not worry. It spins on its axis in a really big hurry. To the tune of "Ten Little Monkeys Jumping on the Bed" comes a new bedtime story from bestselling author Chris Ferrie that's sure to get little ones excited about the solar system while learning new facts about each planet!
JOHNSON'S (REVISED) UNIVERSAL CYCLOPAEDIA: A SCIENTIFIC AND POPULAR TREASURY OF USEFUL KNOWLEDGE Taylor & Francis

A world list of books in the English language.

The English Catalogue of Books [annual] EduGorilla Community Pvt. Ltd.

The governing international space law regime has been locked in a norm-creation stalemate for over 40 years. This stalemate endangers the preservation of established, guiding legal principles, as well as the sustainability of the parts of outer space that humans utilize. The discrepancy between norm creation, technological advancement, and the ecosystem of novel actors could generate serious consequences for future space activities and the nature of international relations. Besides the return of old rivalries in a New Cold War, new activities and actors emerging amidst a legal void

emphasizes the risks of the stalemate: unstable peace, fragile cooperation, uneven technological development, and uncertain eco-sustainability. The prolonged legal stalemate cannot be treated simply as an academic question, for it has broader political and economic implications of growing strategic relevance. Unresolved issues in international space law could threaten the survival of space as a global common, thus it is essential that the ability of the norm-creation mechanism of UN COPUOS is equipped to address the ongoing changes and provide for adequate global governance. This book evaluates the current legal state and sheds light on potential future prospects, offering an overview of the political context within which it developed, providing an assessment of the selected successful examples in international law, and analyzing lessons learned. It makes recommendations for how the UN COPUOS legal apparatus should be modified in order to ensure that future space activities are possible beyond anarchy, greed, and ecological irresponsibility, and to ensure that the principle of the peaceful uses of outer space remains the governing norm.
Lakhmir Singh's Science for Class 8 Rowman & Littlefield
Vols. for 1898-1968 include a directory of publishers.

Building Technology Publications

This eleventh edition was developed during the encyclopaedia's transition from a British to an American publication. Some of its articles were written by the best-known scholars of the time and it is considered to be a landmark encyclopaedia for scholarship and literary style.

The Encyclopædia Britannica

1981- in 2 v.: v.1, Subject index; v.2, Title index, Publisher/title index, Association name index, Acronym index, Key to publishers' and distributors' abbreviations.
NBS Special Publication

"Astronomy and Astrophysics Abstracts" appearing twice a year has 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 a 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.

National Union Catalog

Lakhmir Singh's Science is a series of books which conforms to the NCERT syllabus. The main aim of writing this series is to help students understand difficult scientific concepts in a simple manner in easy language. The ebook version does not contain CD.

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