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Bulletin of the International Labour Office International Labour Office 1910 Vol. 7, 1912 contains as a supplement the Resolutions of the VIIth delegates' meeting of the International Association for labour legislation.

Living and Working in Space William David Compton 2013-05-13 The official record of America's first space station, this book from the NASA History Series chronicles the Skylab program from its planning during the 1960s through its 1973 launch and 1979 conclusion. 1983 edition.

Making Time on Mars Zara Mirmalek 2020-04-07 An examination of how the daily work of NASA's Mars Exploration Rovers was organized across three sites on two planets using local Mars time. In 2004, mission scientists and engineers working with NASA's Mars Exploration Rovers (MER) remotely operated two robots at different sites on Mars for ninety consecutive days. An unusual feature of this successful mission was that it operated on Mars time—the daily work was organized across three sites on two planets according to two Martian time zones. In *Making Time on Mars*, Zara Mirmalek shows that this involved more than a resetting of wristwatches; the team's struggle to synchronize with Mars time involved technological and communication breakdowns, informal workarounds, and extra work to support the technology that was intended to support people. Her account of how NASA created an entirely new temporality for the MER mission offers insights about the assumptions behind the organizational relationship between clock time and work. Mirmalek, herself a member of the mission team, offers an insider's view of the MER workplace and community. She describes the discord among MER's multiple temporalities and examines issues of professional identity that helped shape the experience of working according to Mars time. Considering time and work relationships through a multidisciplinary lens, Mirmalek shows how contemporary and historical human–technology relationships inform assumptions about the unalterability of clock time. She argues that the organizational connection between clock time and work, although still operational, is outdated.

Deep Life Tullis C. Onstott 2017 APPENDIX A: Chronology of the Exploration of Subsurface Life -- APPENDIX B: Chronology of the Meeting of the U.S. DOE's SSP Meetings -- NOTES -- REFERENCES -- INDEX

The Voyage of Mariner 10 James A. Dunne 1978

Bibliography of the Bulletin of the International Labour Office International Labour Office, Basel 1908

Aeronautics and Space Report of the President United States. President

Astro Turf M. G. Lord 2009-05-26 A daughter's journey to rediscover her father and understand the culture of space engineers During the late 1960s, while M. G. Lord was becoming a teenager in Southern California and her mother was dying of cancer, Lord's father-an archetypal, remote, rocket engineer- disappeared into his work at the Jet Propulsion Laboratory in Pasadena, building the space probes of the Mariner Mars 69 mission. Thirty years later, Lord found herself reporting on the JPL, triggering childhood memories and a desire to revisit her past as a way of understanding the ethos of rocket science. Astro Turf is the brilliant result of her journey of discovery. Remembering her pain at her father's absence, yet intrigued by what he did, Lord captures him on the page as she recalls her own youthful, eccentric fascination with science and space exploration. Into her family's saga she weaves the story of the legendary JPL- examining the complexities of its cultural history, from its start in 1936 to the triumphant Mars landings in 2004. She illuminates its founder, Frank Malina, whose brilliance in rocketry was shadowed by a flirtation with communism, driving him from the country even as we welcomed Wernher von Braun and his Nazi colleagues. Lord's own love of science fiction becomes a lens through which she views a profound cultural shift in the male-dominated world of space. And in pursuing the cause of her father's absence she stumbles on a hidden guilt, understanding "the anguish his proud silence caused both him and me, and how rooted that silence was in the culture of engineering."

Living and Working in Space William David Compton 1983

The Oxford Handbook of the Jesuits Ines G. Županov 2019 This handbook is currently in development, with individual articles publishing online in advance of print publication. At this time, we cannot add information about unpublished articles in this handbook, however the table of contents will continue to grow as additional articles pass through the review process and are added to the site. Please note that the online publication date for this handbook is the date that the first article in the title was published online.

Technology for Large Space Systems 1989

Space Warfare in the 21st Century Joan Johnson-Freese 2016-11-08 This book examines the recent shift in US space policy and the forces that continually draw the US back into a space-technology security dilemma. The dual-use nature

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of the vast majority of space technology, meaning of value to both civilian and military communities and being unable to differentiate offensive from defensive intent of military hardware, makes space an area particularly ripe for a security dilemma. In contrast to previous administrations, the Obama Administration has pursued a less militaristic space policy, instead employing a strategic restraint approach that stressed multilateral diplomacy to space challenges. The latter required international solutions and the United States, subsequently, even voiced support for an International Code of Conduct for Space. That policy held until the Chinese anti-satellite (ASAT) test in 2013, which demonstrated expanded Chinese capabilities. This volume explores the issues arising from evolving space capabilities across the world and the security challenges this poses. It subsequently discusses the complexity of the space environment and argues that all tools of national power must be used, with some degree of balance, toward addressing space challenges and achieving space goals. This book will be of much interest to students of space policy, defence studies, foreign policy, security studies and IR.

Bulletin of the New York Public Library New York Public Library 1922 Includes its Report, 1896-19 .

Surveyor VII Mission Report Jet Propulsion Laboratory (U.S.) 1968

Cumulated Index Medicus 1976

International Catalogue of Scientific Literature 1902

The Routledge Handbook of the Crimean War Candan Badem 2021-09-15 The Routledge Handbook of the Crimean War is an edited collection of articles on the various aspects of the Crimean War written by distinguished historians from various countries. Part I focuses on diplomatic, military and regional perspectives. Part II includes contributions on social, cultural and international issues around the war. All contributions are based upon findings of the latest research. While not pretending to be an exhaustive encyclopaedia of this first modern war, the present volume captures the most important topics and the least researched areas in the historiography of the war. The book incorporates new approaches in national historiographies to the war and is intended to be the most up-to-date reference book on the subject. Chapters are devoted to each of the belligerent powers and to other peripheral states that were involved in one way or another in the war. The volume also gives more attention to the Ottoman Empire, which is generally neglected in European books on the war. Both the general public and students of history will find the book useful, balanced and up-to-date.

Project Galileo and Ulysses Missions (Tier 1) 1988

Education, physical activities and sport in a historical perspective = [Educació, activitats físiques i esport en una perspectiva històrica] : XIV ISCHE Conference 1992 : conference working papers

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Belgische bibliografie 1922

Report 1936

Space Station Systems 1986

Catalogue of the Asiatic Library of Dr. G. E. Morrison, Now a Part of the Oriental Library, Tokyo, Japan: Books in other languages than English Tōyō Bunko (Japan) 1924

Bibliotheca Lindesiana ... James Ludovic Lindsay Earl of Crawford 1910

Report of the XVI Session, United States of America, 1933 ... 1936

Current Geographical Publications American Geographical Society of New York 1949

Official Gazette of the United States Patent and Trademark Office 2001

Canadian Periodical Index 2000

Atmospheric Constraint Statistics for the Space Shuttle Mission Planning Orvel E. Smith 1982

Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1954 1996

Space Atlas James S. Trefil 2012 An illustrated grand tour of the universe, beginning in our own solar system before moving on to the Milky Way galaxy and finally on to the building blocks of the universe, including dark matter and dark energy.

From Slavery to Aid Benedetta Rossi 2015-08-25 This book explores transformations in the relationship between ecology, politics and labour in the Nigerien Sahel over two centuries.

Aeronautics and Space Report of the President ... Activities United States. President

Theaters of Time and Space JORDAN D. MARCHE 2005 Every year, millions of Americans visit planetariums and are captivated by their strikingly realistic portrayal of the night sky. Today, it is indeed difficult to imagine astronomy education without these magnificent celestial theaters. But projection planetariums, first developed in Germany, have been a part of American museum pedagogy only since the early twentieth century and were not widespread until the 1960s. In this unique social history, former planetarium director and historian of science Jordan D. Marché II offers the first complete account of the community of individuals and institutions that, during the period between

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1930 and 1970, made planetariums the popular teaching aids they are today. Marché addresses issues such as the role of gender and social developments within the planetarium community, institutional patronage, and the popularization of science. He reveals how, at different times, various groups, including financial donors, amateur scientists, and government officials, viewed the planetarium as an instrument through which they could shape public understanding and perceptions of astronomy and space science. Offering an insightful, wide-ranging look into the origins of an institution that has fascinated millions, *Theaters of Time and Space* brings new perspectives to how one educational community changed the cultural complexion of science, helped shape public attitudes toward the U.S. space program, and even contributed to policy decisions regarding allocations for future space research.

Report of the Session 1936

Business Periodicals Index 1999

Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1986 1996

Optical Engineering 2003 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science, engineering, and technology.

Visions of Mars Howard V. Hendrix, 2014-01-10 Seventeen wide-ranging essays explore the evolving scientific understanding of Mars, and the relationship between that understanding and the role of Mars in literature, the arts and popular culture. Essays in the first section examine different approaches to Mars by scientists and writers Jules Verne and J.H. Rosny. Section Two covers the uses of Mars in early Bolshevik literature, Wells, Brackett, Burroughs, Bradbury, Heinlein, Dick and Robinson, among others. The third section looks at Mars as a cultural mirror in science fiction. Essayists include prominent writers (e.g., Kim Stanley Robinson), scientists and literary critics from many nations.

Proceedings of AF-SD/Industry/NASA Conference and Workshops on Mission Assurance 1984