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Mars in the Movies [Science and Technology Series](#) Breaking the Ice in Antarctica Travellers' Health [The Electrical Journal](#) Expedition Mars Captain F. Spiess and the German Meteor Expedition of 1925-27 [Oxford Handbook of Expedition and Wilderness Medicine](#) The Colorado Engineer Exploring meteorite mysteries a teacher's guide with activities for earth and space sciences. SIPRE Report The International Space Station [Product Safety & Liability Reporter](#) The Electrical Engineer [New Scientist](#) Catalogue of Accessioned Soviet Publications, 1957-1968 Electrical Processes in Atmospheres Britain and the Narration of Travel in the Nineteenth Century Electrical Engineering Problems Problems of Electrical Power Production in the Southwest The Electrical Review New Scientist Problems of Electrical Power Production in the Southwest: Salt Lake City, Utah, May 26, 1971 [The Electrical Journal](#) Information Circular [Geophysical Abstracts](#) Geophysical Abstracts [Daily Report](#). [Foreign Radio Broadcasts](#) [Telegraphic Journal and Electrical Review](#) [The Andes](#) The Earth's Electrical Environment Hearings [Technical Publications Announcements with Indexes](#) Guide to Annual Subject Index for Technical Publications Announcements, Apr.-Dec. 1962 Alexander Popov Inventor of Radio Public Works for Water and Power Development and Energy Research Appropriation Bill, 1979 Nature Opening Space Research Into the Black Journal of the Royal Society of Arts

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Britain and the Narration of Travel in the Nineteenth Century May 09 2021 Interrogating the multiple ways in which travel was narrated and mediated, by and in response to, nineteenth-century British travelers, this interdisciplinary collection examines to what extent these accounts drew on and developed existing tropes of travel. The three sections take up personal and intimate narratives that were not necessarily designed for public consumption, tales intended for a popular audience, and accounts that were more clearly linked with discourses and institutions of power, such as imperial processes of conquest and governance. Some narratives focus on the things the travelers carried, such as souvenirs from the battlefields of Britain's imperial wars, while others show the complexity of Victorian dreams of the exotic. Still others offer a disapproving glimpse of Victorian mores through the eyes of indigenous peoples in contrast to the imperialist vision of British explorers. Swiss hotel registers, guest books, and guidebooks offer insights into the history of tourism, while new photographic technologies, the development of the telegraph system, and train travel transformed the visual, aural, and even the conjugal experience of travel. The contributors attend to issues of gender and ethnicity in essays on women travelers, South African travel narratives, and accounts of China during the Opium Wars, and analyze the influence of fictional travel narratives. Taken together, these essays show how these multiple narratives circulated, cross-fertilised, and reacted to one another to produce new narratives, new objects, and new modes of travel.

Problems of Electrical Power Production in the Southwest: Salt Lake City, Utah, May 26, 1971 Dec 04 2020

Electrical Processes in Atmospheres Jun 10 2021 These Proceedings are published to give a full account of the Fifth International Conference on Atmospheric Electricity held in September 1974 in Garmisch-Partenkirchen in the Bavarian Alps in Germany. Traditionally, the Proceedings of these Conferences have served as reference books updating the textbooks and monographs on Atmospheric Electricity. As treated by these Conferences, Atmospheric Electricity covers all aspects of this science, including the processes and problems which reach out into the Earth's environment as well as analogous processes on other planets and on the Moon. A history of these Conferences, an account of their purpose, and an outline of the scope and the preparation is to be found at the end of these Proceedings. There, also the Business Meetings of the involved organizations are mentioned. The Proceedings closely follow the original program and are accordingly organized into "Sessions". The papers printed in each "Session" in this book are the ones which were accepted for the sessions of the Conference with the same numbers and titles. Only the two "Special Sessions" have been given different numbers in the Proceedings, i.e. 2a and 10. In principle, all papers which were accepted by the Executive Panel either for full oral presentation or for printing in the Proceedings only, have in fact been included in these Proceedings, whether they were presented or not. In the latter case, a special note is made to explain the absence of a discussion.

Public Works for Water and Power Development and Energy Research Appropriation Bill, 1979 Oct 22 2019

Exploring meteorite mysteries a teacher's guide with activities for earth and space sciences. Jan 17 2022

The Electrical Engineer Sep 13 2021

The Earth's Electrical Environment Mar 27 2020 This latest addition to the Studies in Geophysics series explores in scientific detail the phenomenon of lightning, cloud, and thunderstorm electricity, and global and regional electrical processes. Consisting of 16 papers by outstanding experts in a number of fields, this volume compiles and reviews many recent advances in such research areas as meteorology, chemistry, electrical engineering, and physics and projects how new knowledge could be applied to benefit mankind.

[Telegraphic Journal and Electrical Review](#) May 29 2020

The International Space Station Nov 15 2021 A comprehensive, highly readable account of complex, technical, political and human endeavor and a worthy successor to Creating the International Space Station (Springer Praxis, January 2002) by David Harland and John Catchpole. This volume details for the first time the construction and occupation of the International Space Station from 2002 through to 2008, when it should reach American "Core Complete".

[The Andes](#) Apr 27 2020 A comprehensive climbing guide to the mountains of The Andes, from Venezuela to Tierra Del Fuego. It features route descriptions for over 300 peaks with over half illustrated by a photo-diagram and full colour maps.

Mars in the Movies Oct 26 2022 Films about Mars have been a science-fiction staple for more than a century. From Thomas Edison's 1910 short film A Trip to Mars to Ridley Scott's 2015 smash hit The Martian, the red planet has captivated audiences worldwide. This comprehensive survey describes 98 significant (and not so) films, television movies and miniseries, and direct to video productions focusing on Mars. The author discusses them in their historical context and details the development of special effects and cinematic

approaches through the years. Cast, crew and production information are provided where available, along with plot summaries and quotes from critics.

[Product Safety & Liability Reporter](#) Oct 14 2021

The Colorado Engineer Feb 18 2022

Catalogue of Accessioned Soviet Publications, 1957-1968 Jul 11 2021

New Scientist Jan 05 2021 New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Electrical Engineering Problems Apr 08 2021

Into the Black Jul 19 2019 In the decades since the mid-1970s, the Jet Propulsion Laboratory in Pasadena, California, has led the quest to explore the farthest reaches of the solar system. JPL spacecraft—Voyager, Magellan, Galileo, the Mars rovers, and others—have brought the planets into close view. JPL satellites and instruments also shed new light on the structure and dynamics of earth itself, while their orbiting observatories opened new vistas on the cosmos. This comprehensive book recounts the extraordinary story of the lab's accomplishments, failures, and evolution from 1976 to the present day. This history of JPL encompasses far more than the story of the events and individuals that have shaped the institution. It also engages wider questions about relations between civilian and military space programs, the place of science and technology in American politics, and the impact of the work at JPL on the way we imagine the place of humankind in the universe./DIV

Problems of Electrical Power Production in the Southwest Mar 07 2021

Alexander Popov Inventor of Radio Nov 22 2019

Opening Space Research Aug 20 2019 Published by the American Geophysical Union as part of the Special Publications Series. Opening Space Research: Dreams, Technology, and Scientific Discovery is George Ludwig's account of the early development of space-based electromagnetic physics, with a focus on the first U.S. space launches and the discovery of the Van Allen radiation belts. Narrated by the person who developed many of the instruments for the early Explorer spacecraft during the 1950s and participated directly in the scientific research, it draws heavily upon the author's voluminous collection of laboratory notes and other papers, upon the Van Allen archive, and upon a wide array of other sources. This book presents very detailed discussions of historic events in a highly readable (semitechnical), first-person form. More than that, though, Opening Space Research brings to the forefront the entire team of scientists who made these accomplishments possible, providing an extensive index of names to enhance and complete the historical record. Authoritative and unique, this book will be of interest to space scientists, science historians, and anyone interested in space history and the first U.S. space launches.

[New Scientist](#) Aug 12 2021 New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

[Daily Report. Foreign Radio Broadcasts](#) Jun 29 2020

Travellers' Health Jul 23 2022 Our ability to travel to the remotest parts of the world has been transformed, but the health risks are ever changing and increasing, and there may be no one to help when things go wrong. Whether you are travelling abroad for business or pleasure, this book provides essential, detailed, practical advice for journeys all over the world. This fifth edition is a complete revision of a best-selling, comprehensive and trusted guide. Travellers need to be increasingly well informed about health problems they may encounter abroad. Malaria prevention, the latest vaccine information and advice, cruise ship travel, jet lag, skiing, and accidents and injuries abroad: this book covers every important issue in travel medicine, with the emphasis firmly on self-help and prevention. This new edition brings together state-of-the-art background information and specialist advice from more than 70 leading experts from several countries, now in a more compact format. It is also available in an electronic edition. Travellers' Health is the standard source for the well-prepared traveller.

[Science and Technology Series](#) Sep 25 2022

Information Circular Oct 02 2020

[Geophysical Abstracts](#) Sep 01 2020

Geophysical Abstracts Jul 31 2020

Guide to Annual Subject Index for Technical Publications Announcements, Apr.-Dec. 1962 Dec 24 2019

[The Electrical Journal](#) Nov 03 2020

Expedition Mars May 21 2022 From the reviews: "...I enjoyed the historical descriptions of the contributions of the early rocket pioneers Konstantin Tsiolkovsky, Robert Goddard, and Wernher von Braun, as well as the American and Russian manned programs...The book is aimed at the science-literate public, although the material varies in level of detail." (George D. Nelson, PHYSICS TODAY, June 2005)

[Oxford Handbook of Expedition and Wilderness Medicine](#) Mar 19 2022 Written by experienced expeditioners, the handbook is organized in to eight main sections and includes information on fieldcraft, diagnosis and treatment of medical problems encountered during an expedition (divided anatomically), environmental hazards, crisis management and issues to be dealt with after returning home. It also covers basic information about how to plan for an expedition, how to keep the expedition members healthy, how to diagnose and manage their medical problems in remote environments and provide brief summaries of medical problems peculiar to different expedition environments. This pocket-sized book contains all you need to know to minimise health risks, to protect your health and to deal with unexpected medical problems while you are travelling in remote, wilderness areas of the world.

Nature Sep 20 2019

[Technical Publications Announcements with Indexes](#) Jan 25 2020

Captain F. Spiess and the German Meteor Expedition of 1925-27 Apr 20 2022 Banned from taking naval vessels to foreign ports after WW1 Germany undertakes a comprehensive oceanographic expedition to the Atlantic Ocean to test many new measurement systems and to establish the long term circulation patterns of the Atlantic. Challenged by the proscription on German naval vessels from visiting foreign ports after WW1 a group of German oceanographers from the Institute for Marine Sciences in Berlin carried out a pioneering research expedition from 1925-27 to sample the hydrographic structure of the South Atlantic Ocean. Its captain Fritz Spiess was the primary driving force behind the expedition and the German navy supplied the survey ship Meteor. During this 2.5 year expedition the Meteor scientists tested a great many new measurement systems many of which later became routine oceanographic measurement systems. As a result of their observations the mean circulation pattern of the Atlantic was revealed that has remained valid to this day. People interested in the history of ocean exploration, the history of Earth science and German scientific activity between the World Wars will find this volume to be

an intriguing read. Much of the book has been taken from the original cruise report written by Captain Fritz Spiess (1933). In addition, his role has been expanded to demonstrate his essential contribution to the creation of the expedition, its execution and the dissemination of its results upon completion. The present text comments on the captain ' s life before and after the expedition. In 1934 Fritz Spiess started his second career as President of the German Marine Observatory (Deutsche Seewarte) in Hamburg. A great number of so far unpublished documents demonstrate Spiess ' s ability to run his dignified agency in the turbulent times of Nazi Germany without becoming a Nazi himself. Readers will learn how this first ocean expedition, dedicated to the study of the physics a whole ocean basin, helped to provide the background for modern physical oceanography.

The Electrical Review Feb 06 2021

Breaking the Ice in Antarctica Aug 24 2022 This Is An Updated And Enlarged Edition Of The Earlier Book Citadel Of Ice By The Same Author. The Book Vividly Describes India's Epoch-Making, Daring Scientific Adventure In The Icy Continent Of Antarctica; It Narrates The Story Of A Group Of 12 Scientists And Soldiers, Who Helped To Establish The First Ever Over-Wintering Indian Base, Dakshin Gangotri On A Floating Ice Shelf In Antarctica. Beginning With A Description Of The Voyage To Antarctica Through The Roaring Forties, Icebergs, Pack Ice And Fast Sea Ice, The Book Recounts The Painstaking Process Of Selecting A Construction Site For Dakshin Gangotri On A 400M Thick Continental Ice Shelf And The Construction Of The Station Right From Its Foundation To The Commissioning Of The Life-Support Systems. The Book Then Describes The Hair-Raising Incidents Of The Long Antarctic Blizzards Where The Wind Many A Time Touched Over 250Km/H With Snow Flying All Around, Which Threatened The Very Existence Of The Base. It Highlights The Arduous Struggles Of Psychological And Biological Adjustment With The Mid-Night Sun And Polar Night With The Temperature Going Down To As Low As -60 ° C. The Book Also Highlights The Beauty Of The Aurora Australis, Polar Shadows, Mirage Effects And Other Optical Illusions. Presents An Intriguing Account Of The Expeditions Through The Polar Ice Cap With Deep Crevasses, Flowing Rivers And Treacherous Lakes, Glaciers And Nunataks. The Teams Gallant Efforts Put India On The World Map Amongst The Scientifically-Advanced Nations. The Nation Rewarded The Teams Achievement By Awarding One Kirti Chakra, Two Shaurya Chakras, Five Sena Medals And One Vishishtha Sewa Medal, Which Is The Highest Number Of National Awards Won By Any National Mission. This Book Now Includes A Vivid Account Of The Later Expeditions To Antarctica Alongwith Their Contribution To Indian Scientific Research. The Book, Written By The Leader Of The Team With A Foreword By Padma Vibhushan Dr. S.Z. Qasim, Former Member, Planning Commission And Secretary, Department Of Ocean Development, Is Illustrated With Over 45 Coloured Photographs And Maps.

Hearings Feb 24 2020

SIPRE Report Dec 16 2021

The Electrical Journal Jun 22 2022

Journal of the Royal Society of Arts Jun 17 2019