

*Scientists in
nineteenth century
Australia*



*a documentary history
Ann Mozley Moyal*

Scientists In Nineteenth Century Australia A Documentary History

Ann Mozley Moyal



Scientists In Nineteenth Century Australia A Documentary History:

Scientists in Nineteenth Century Australia Ann Mozley Moyal, 1976 Brief mention of Aborigines by explorers and scientists **Archibald Liversidge, FRS** Roy M. MacLeod, 2009 When Archibald Liversidge first arrived at Sydney University in 1872 as reader in Geology and Assistant in the Laboratory he had about ten students and two rooms in the main building In 1874 he became professor of geology and mineralogy and by 1879 he had persuaded the senate to open a faculty of science He became its first dean in 1882 In 1880 he visited Europe as a trustee of the Australian Museum and his report helped to establish the Industrial Technological and Sanitary Museum which formed the basis of the present Powerhouse Museum s collection Liversidge also played a major role in the setting up of the Australasian Association for the Advancement of Science which held its first congress in 1888 For anyone interested in Archibald Liversidge his contribution to crystallography mineral chemistry chemical geology strategic minerals policy and a wider field of colonial science

Australian Science in the Making R. W. Home, Roderick Weir Home, 1990-09-28 In this 1989 volume the Australian Academy of Science celebrates and assesses two centuries of Australian science **Mid-Victorian Imperialists** Edward Beasley, 2004-08-02 This is an empirical study of just where in Victorian culture the ideology of imperialism left clear traces of itself The well written investigations bring to life how certain men thought about the British Empire between the 1830s and 1868 **John Tebbutt** Wayne Orchiston, 2016-11-15 This book marks the centennial of Tebbutt s death with a major biographical account surveying his scientific contributions to astronomy prefaced with a foreword by Sir Patrick Moore During the second half of the nineteenth century Tebbutt was Australia s foremost astronomer He devoted his time and funds to astronomy and built a truly international reputation that far surpassed Australia s leading professional astronomers of the day This book marks the centennial of Tebbutt s death with a major biographical account Tebbutt s remarkable record of achievement extends over more than half a century Orchiston s book covers the whole of Tebbutt s career from his yearly observatory reports and comet discoveries to his time as the first president of Sydney s branch of the British Astronomical Association **Survival and Sustainability** Hüseyin Gökçekus, Umut Türker, James W. LaMoreaux, 2011-03-23 The International Conference on Environment Survival and Sustainability held at the Near East University Nicosia Northern Cyprus 19-24 February 2007 dealt with environmental threats and proposed solutions at all scales The 21 themes addressed by the conference fell into four broad categories Threats to Survival and Sustainability Technological Advances towards Survival and Sustainability Activities and Tools for Social Change Defining Goals for Sustainable Societies Activities and tools that move the society towards greater sustainability were emphasized at the conference These included environmental law and ethics environmental knowledge technology and information systems media environmental awareness education and lifelong learning the use of literature for environmental awareness the green factor in politics international relations and environmental organizations The breadth of the issues addressed at the conference made clear the need for greatly increased

interdisciplinary and international collaboration the survival and sustainability concept The exchanges at the conference represent a step in this direction **International Science and National Scientific Identity** R. W. Home,S.G

Kohlstedt,2012-12-06 The institutionalization of History and Philosophy of Science as a distinct field of scholarly endeavour began comparatively early though not always under that name in the Australasian region An initial lecturing appointment was made at the University of Melbourne immediately after the Second World War in 1946 and other appointments followed as the subject underwent an expansion during the 1950s and 1960s similar to that which took place in other parts of the world Today there are major Departments at the University of Melbourne the University of New South Wales and the University of Wollongong and smaller groups active in many other parts of Australia and in New Zealand Australasian Studies in History and Philosophy of Science aims to provide a distinctive publication outlet for Australian and New Zealand scholars working in the general area of history philosophy and social studies of science Each volume comprises a group of essays on a connected theme edited by an Australian or a New Zealander with special expertise in that particular area Papers address general issues however rather than local ones parochial topics are avoided Further more though in each volume a majority of the contributors is from Australia or New Zealand contributions from elsewhere are by no means ruled out Quite the reverse in fact they are actively encouraged wherever appropriate to the balance of the volume in question

The Business of Nature Roslyn Russell,2011 In 1838 John Gould and his wife Elizabeth left behind their family and home in London to travel to the far flung colony of Van Diemen s Land from where Gould would travel around the mainland to observe the native fauna Gould s artists Elizabeth foremost among them would depict these creatures in exquisite lithographs accompanied by Gould s commentary With all the acumen of a shrewd Victorian entrepreneur Gould established a thriving business that took him into the world of the British aristocracy and the scientific elite His is a tale of enduring love and of a man s unending ability to see beauty in nature despite the greatest of life s tragedies [The Cambridge History of Science: Volume 6, The Modern Biological and Earth Sciences](#) David C. Lindberg,Peter J. Bowler,Ronald L. Numbers,Roy Porter,2003 This book in the highly respected Cambridge History of Science series is devoted to the history of the life and earth sciences since 1800 It provides comprehensive and authoritative surveys of historical thinking on major developments in these areas of science on the social and cultural milieus in which the knowledge was generated and on the wider impact of the major theoretical and practical innovations The articles are written by acknowledged experts who provide concise accounts of the latest historical thinking coupled with guides to the most important recent literature In addition to histories of traditional sciences the book covers the emergence of newer disciplines such as genetics biochemistry and geophysics The interaction of scientific techniques with their practical applications in areas such as medicine is a major focus of the book as is its coverage of controversial areas such as science and religion and environmentalism *The Enlightenment and the Origins of European Australia* John Gascoigne,2002-06-07 This book surveys some of the key intellectual influences in the

formation of Australian society by emphasizing the impact of the Enlightenment with its commitment to rational inquiry and progress The first part analyzes the political and religious background of the period from the First Fleet 1788 to the mid nineteenth century The second demonstrates the pervasiveness of ideas of improvement across a range of human endeavors from agriculture to education penal discipline and race relations Throughout the book highlights the extent to which developments in Australia can be compared with those in Britain and the U S *Darwin's Armada* Iain McCalman, 2009-04-06 Darwin's Armada tells the stories of Charles Darwin Thomas Huxley Joseph Hooker and Alfred Wallace four young amateur naturalists from Britain who voyaged to the southern hemisphere during the first half of the nineteenth century in search of adventure and scientific fame It charts their thrilling voyages to the strange and beautiful lands of the southern hemisphere that reshaped the young mariners scientific ideas and led them on returning to Britain to befriend fellow voyager Charles Darwin All three crucially influenced the publication and reception of his *Origin of Species* in 1859 one of the formative texts of the modern world For the first time the Darwinian revolution of ideas is seen as a genuinely collective enterprise and one that had its birth in a series of gripping and human travel adventures Many of the most urgent ecological and social issues of our times are seen to be prefigured in this compelling story of intellectual discovery JT Wilson and the Fraternity of Duckmaloi Patricia Morison, 2019-12-01 In the 1890s four young scientists at Sydney University two Scots a Londoner and an Australian began sustained research into Australian native fauna for which each was awarded the FRS They all went on to pursue notable careers in the biological sciences concluding in London 46 8 and Cambridge This book follows their careers and enduring friendship exploring in detail the life of its senior member J T Wilson 1861 1945 who was professor of anatomy at Sydney University 1890 1920 and Cambridge 1920 1933 and had abiding interests in science philosophy education and military affairs The narrative is mainly concerned with issues of historical interest to scientists and medical educationists though some like Empire relations and the contribution of Scots to Australia's development will interest a wider readership Many of the preoccupations of Wilson and his colleagues remain topical the debate between biological science and religion the struggle to interpret Darwin's theory without placing *Homo sapiens* at the top of an evolutionary tree pure versus applied science vocationalism versus scholarship in university education **The Cambridge History of Australian Literature** Peter Pierce, 2009-09-17 Draws on scholarship from leading figures in the field and spans Australian literary history from colonial origins indigenous and migrant literatures as well as representations of Asia and the Pacific and the role of literary culture in modern Australian society **A Woman of Influence** Ann Moyal, 2014 Ann Moyal tells of her life's work in Australian science history and the many important people she met along the way **The Commonwealth of Science** Roy M. MacLeod, 1988 A collection of papers published to commemorate ANZAAS's centenary examines one hundred years of Australasian science from the foundation and early development of ANZAAS in 1888 until the 1980s **Richard Owen** Nicolaas Rupke, 2024-05-31 In the mid 1850s no scientist in the British Empire was more visible

than Richard Owen Mentioned in the same breath as Isaac Newton and championed as Britain's answer to France's Georges Cuvier and Germany's Alexander von Humboldt Owen was as the Times declared in 1856 the most distinguished man of science in the country But a century and a half later Owen remains largely obscured by the shadow of the most famous Victorian naturalist of all Charles Darwin Publicly marginalized by his contemporaries for his critique of natural selection Owen suffered personal attacks that undermined his credibility long after his name faded from history With this innovative biography Nicolaas A Rupke resuscitates Owen's reputation Arguing that Owen should no longer be judged by the evolution dispute that figured in only a minor part of his work Rupke stresses context emphasizing the importance of places and practices in the production and reception of scientific knowledge Dovetailing with the recent resurgence of interest in Owen's life and work Rupke's book brings the forgotten naturalist back into the canon of the history of science and demonstrates how much biology existed with and without Darwin Feather and Brush Penny Olsen, 2022-05-02 Feather and Brush traces the history of bird art in Australia from the simple engravings illustrating accounts of the earliest European voyages of discovery to the diversity of artwork available today It explores the early European approach in which naval draughtsmen officers convicts settlers naturalists artists and scientists alike contributed both to the art and the science of ornithology through to a wealth of contemporary artists who feature birds in their works This book contains more than 400 images representing the work of 158 artists some well known others published for the first time The illustrations have been selected for their interest whether ornithological historical or artistic They range from classical to quirky decorative to functional monumental to intimate Together they demonstrate the rich history of Australian bird art as it evolved in Europe and Australia and continues today along with the trends and technologies of the times This second edition includes new and revised chapters and features about 200 new artworks including some by Indigenous artists Cultural sensitivity Readers are warned that there may be words descriptions and terms used or referenced in this book that are culturally sensitive Aboriginal and Torres Strait Islander people should be aware that this book contains images and names of deceased persons

Australian Explorers by Sea, Land, and Air, 1788-1988 Ian Francis McLaren, 1990 *Science of Pacific Island Peoples: Education, language, patterns & policy* R. J. Morrison, Paul A. Geraghty, Linda Crowl, 1994 Science of the Pacific Island Peoples is a series of four volumes which contains a unique collection of traditional scientific and technical knowledge from the Pacific Islands Traditional knowledge based on accumulated experience or continuous usage is usually passed from one generation to the next by word of mouth and demonstration Having had little attention from the media education ministries or development agencies traditional knowledge is in danger of being forgotten These books attempt to record some aspects of traditional knowledge before they are lost This the fourth volume on Education Language Patterns and Policy contains chapters on allegory Australia tourism the 21st century Fijian cosmology Tongan symmetries Papua New Guinea the Cook Islands communication and information the Crown Research Institutes of Aotearoa New Zealand Polynesian

thought Maori knowledge developmental activities in Western Samoa Fijian mats Micronesian development and Vanuatu games The other volumes in the series are Ocean and Coastal Studies volume 1 Land Use and Agriculture volume 2 and Fauna Flora Food Medicine volume 3 Back cover

Joe Pawsey and the Founding of Australian Radio Astronomy W. M. Goss, Claire Hooker, Ronald D. Ekers, 2023-01-10 This open access book is a biography of Joseph L Pawsey It examines not only his life but the birth and growth of the field of radio astronomy and the state of science itself in twentieth century Australia The book explains how an isolated continent with limited resources grew to be one of the leaders in the study of radio astronomy and the design of instruments to do so Pawsey made a name for himself in the international astronomy community within a decade after WWII and coined the term radio astronomy His most valuable talent was his ability to recruit and support bright young scientists who became the technical and methodological innovators of the era building new telescopes from the Mills Cross and Chris Christiansen Cross to the Parkes radio telescope The development of aperture synthesis and the controversy surrounding the cosmological interpretation of the first major survey which resulted in the Sydney research group s disagreements with Nobel laureate Martin Ryle play major roles in this story This book also shows the connections among prominent astronomers like Oort Minkowski Baade Struve famous scientists in the UK such as J A Ratcliffe Edward Appleton and Henry Tizard and the engineers and physicists in Australia who helped develop the field of radio astronomy Pawsey was appointed the second Director of the National Radio Astronomy Observatory Green Bank West Virginia in October 1961 he died in Sydney at the age of 54 in late November 1962 Upper level students scientists and historians of astronomy and technology will find the information much of it from primary sources relevant to any study of Joseph L Pawsey or radio astronomy This open access book includes a Foreword by Woodruff T Sullivan II

Scientists In Nineteenth Century Australia A Documentary History Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Scientists In Nineteenth Century Australia A Documentary History**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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