

# THE FORMATION OF SCIENCE IN JAPAN



*Volume 1:  
From the Meiji to the Showa Era*

# The Formation Of Science In Japan Building A Research Tradition

**James R. Bartholomew**

## **The Formation Of Science In Japan Building A Research Tradition:**

**The Formation of Science in Japan** James R. Bartholomew,1989 *Science and the Building of a New Japan* M. Low,2005-08-05 This book highlights the importance of individuals in the shaping of postwar Japan by providing an historical account of how physicists constituted an influential elite An history of science perspective provides insight into their role helping us to understand the hybrid identity of Japanese scientists and how they reinvented not only themselves but also Japan The book is special in that it uses the history of science to deal with issues relating to Japanese identity and how it was transformed in the decades after Japan s defeat It explores the lives and work of seven physicists two of whom were Nobel prize winners It makes use of little known Occupation period documents personal papers of physicists and Japanese language source material

**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

**Yoshio Nishina** Dong-Won Kim,2007-05-30 Yoshio Nishina not only made a great contribution to the emergence of a research network that produced two Nobel prize winners but he also raised the overall level of physics in Japan Focusing on his roles as researcher teacher and statesman of science Yoshio Nishina Father of Modern Physics in Japan analyzes Nishina s position in and his con

**Horizons** James Poskett,2022-03-24 Superb Sunday Times Revolutionary Alice Roberts Hugely important Jim Al Khalili \_\_\_\_\_ A radical retelling of the history of science that foregrounds the scientists erased from history In this major retelling of the history of science from 1450 to the present day James Poskett explodes the myth that science began in Europe The blinkered Western gaze focusing on individual genius Copernicus Newton Darwin Einstein was only one part of the story The reality was an utterly global non linear pattern of cross fertilization competition cooperation and outright conflict Each rupture in history carved fresh channels for global exchange Here for the first time Poskett celebrates how scientists from Africa America Asia and the Pacific were integral to this very human story We meet Graman Kwasi the African botanist who discovered a new cure for malaria Hantaro Nagaoka the Japanese scientist who first described the structure of the atom and Zhao Zhongyao the Chinese physicist who discovered antimatter \_\_\_\_\_

Remarkable Challenges almost everything we know about science in the West Jerry Brotton author of A History of the World in 12 Maps Perspective shattering Caroline Sanderson The Bookseller Editor s Choice Horizons upends traditional accounts of the history of science Rebecca Wragg Sykes author of Kindred Poskett deftly blends the achievements of little known figures into the wider history of science brims with clarity Chris Allnutt Financial Times **Evolutionary Theories and Religious Traditions** Bernard Lightman,Sarah Qidwai,2023-11-21 Before the advent of radio conceptions of the relationship between science and religion circulated

through periodicals journals and books influencing the worldviews of intellectuals and a wider public In this volume historians of science and religion examine that relationship through diverse mediums geographic contexts and religious traditions Spanning within and beyond Europe and North America chapters emphasize underexamined regions New Zealand Australia India Argentina Sri Lanka Egypt and the Ottoman Empire and major religions of the world including Christianity Hinduism Buddhism Confucianism and Islam interactions between those traditions as well as atheism monism and agnosticism As they focus on evolution and human origins contributors draw attention to European scientists other than Darwin who played a significant role in the dissemination of evolutionary ideas for some those ideas provided the key to understanding every aspect of human culture including religion They also highlight central figures in national contexts many of whom were not scientists who appropriated scientific theories for their own purposes Taking a local national transnational and global approach to the study of science and religion this volume begins to capture the complexity of cultural engagement with evolution and religion in the long nineteenth century *The Journal of Japanese Studies*, 2006 A multidisciplinary forum for communicating new information new interpretations and recent research results concerning Japan to the English reading world *Secret Weapons and World War II* Walter E. Grunden, 2005 Grunden's analysis of this fundamental flaw in the Japanese war effort seamlessly weaves together science technology and military history to provide an entirely unique look at a crucial but understudied aspect of World War II Comparing the science and weapons programs of all the major combatants he demonstrates that Japan's failure was nearly inevitable given its paucity of strategic resources an inadequate industrial base the absence of effective centralized management to coordinate research military hostility toward civilian scientists and bitter interservice rivalries In the end Japan could not overcome these obstacles and thus failed to make the transition to the kind of Big Science it needed to ward off its enemies and dominate the Far East BOOK JACKET *The Economic Development of Modern Japan, 1868-1945* Steven Tolliday, 2001 **Historia Scientiarum**, 2007 **The American Historical Association's Guide to Historical Literature** American Historical Association, 1995 Contains nearly 2 000 annotated citations primarily English language works divided into forth eight sections citations refer chiefly to works published between 1961 and 1992 *Science* John Michels (Journalist), 1885 Vols for 1911 13 contain the Proceedings of the Helminothological Society of Washington ISSN 0018 0120 1st 15th meeting *Bibliography of the History of Medicine*, 1993 **Far Eastern Economic Review**, 1994 **Science, Industry, and Government in Japan** James R. Bartholomew, 1992 **Reports of the President and the Treasurer** John Simon Guggenheim Memorial Foundation, 2002 Includes biographies of fellows appointed reappointments publications musical compositions academic appointments and index of fellows *Comparative Education* Kenneth Marc Kempner, Marcela Mollis, William G. Tierney, 1998 Emphasizes a cultural perspective with readings that represent a divers vision of theory and methodology in comparative education Engages readers in the pragmatic debate between modernist and postmodernist perspectives and between structuralist and

poststructuralist models Presents a world systems analysis that explores the dependent relationships among nations in economics politics and education in the creation and exchange of knowledge From publisher Proceedings ,1990 The Greenwood Encyclopedia of Daily Life ,2004 **Women in Asia: Health and sexuality** Louise P. Edwards,Mina Roces,2009 Volume III Health and Sexuality brings together the best and most influential scholarship on contentious themes such as the increasing imbalance in sex ratios in the region as a result of female infanticide sex selective abortions and the kidnapping of wives Research gathered in this volume also covers reproductive health violence against women e g female genital mutilation dowry burnings and honour killings same sex attraction and diverse gender identity and medicine and health care including work on traditional medicine and mental health problems specific to women in the region such as the high suicide rates in China and South Asia The material collected in Volume IV Constructions of the Feminine focuses on women in the family e g gendered role expectations women in religion Western perceptions of Asian women e g stereotypes of passivity women in the arts and official discourses on the feminine such as the promotion by Asian governments of gender roles Women in Asia is fully indexed and each of the four volumes has a comprehensive introduction newly written by the editors which provides extended reading lists and places the material in its historical and intellectual context It is an essential work of reference and is destined to be valued by scholars and students as well as policy makers and community activists as a vital one stop research resource

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