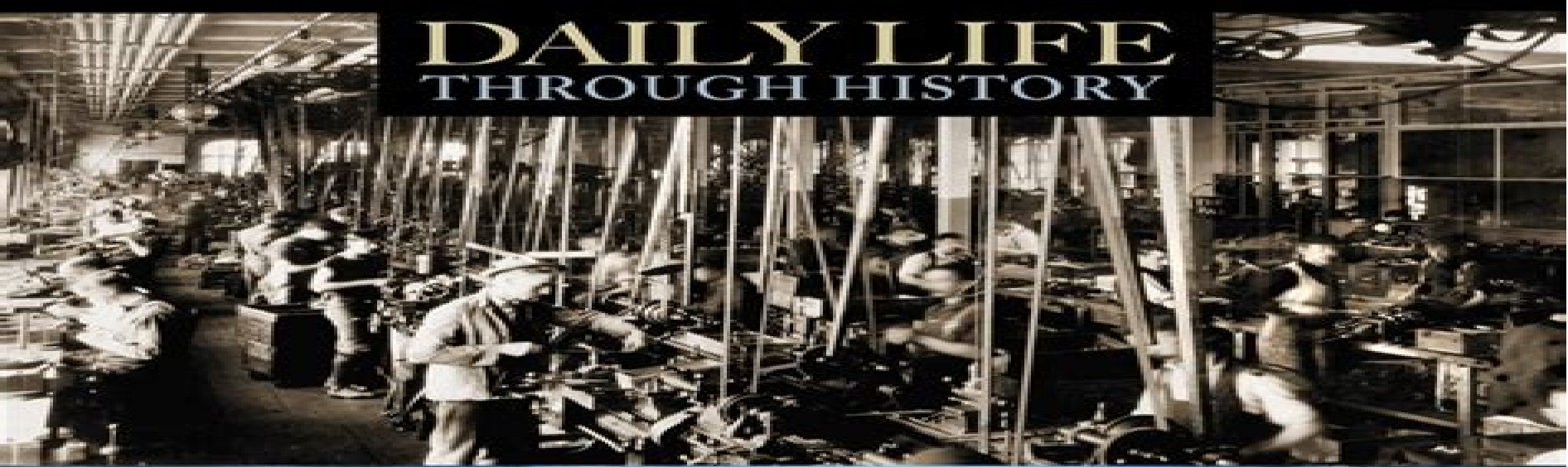


# DAILY LIFE THROUGH HISTORY



## SCIENCE AND TECHNOLOGY IN 19TH CENTURY AMERICA



TODD TIMMONS

# Science In Nineteenth Century America

**George N. Vlahakis, Isabel Maria  
Coelho de Oliveira Malaquias, Nathan  
M. Brooks, M. François Regourd, Feza  
Gunergun, David Wright**

## **Science In Nineteenth Century America:**

Science in Nineteenth-Century America Nathan Reingold, 1985-06-15 Combining well chosen correspondence of scientists with historical commentary Reingold brings to life the developing American scientific community of the nineteenth century The reader catches glimpses of William Maclure mixing science and social reform of Joseph Henry struggling to make a place for research at the Smithsonian Institution of Gray and Dana corresponding with Darwin of Newcomb and Michelson planning experiments on the speed of light John C Greene Science Science and Technology in Nineteenth-Century America Todd Timmons, 2005-09-30 The 19th Century was a period of tremendous change in the daily lives of the average Americans Never before had such change occurred so rapidly or and had affected such a broad range of people And these changes were primarily a result of tremendous advances in science and technology Many of the technologies that play such a central role in our daily life today were first invented during this great period of innovation everything from the railroad to the telephone These inventions were instrumental in the social and cultural developments of the time The Civil War Westward Expansion the expansion and fall of slave culture the rise of the working and middle classes and changes in gender roles none of these would have occurred as they did had it not been for the science and technology of the time Science and Technology in Nineteenth Century America chronicles this relationship between science and technology and the revolutions in the lives of everyday Americans The volume includes a discussion of Transportation from the railroad and steamship to the first automobiles appearing near the end of the century Communication including the telegraph the telephone and the photograph Industrialization how the growing factory system impacted the lives of working men and women Agriculture how mechanical devices such as the McCormick reaper and applications of science forever altered how farming was done in the United States Exploration and navigations the science and technology of the age was crucial to the expansion of the country that took place in the century and The book includes a timeline and a bibliography for those interested in pursuing further research and over two dozen fascinating photos that illustrate the daily lives of Americans in the 19th Century Part of the Daily Life through History series this title joins Science and Technology in Colonial America in a new branch of the series titles specifically looking at how science innovations impacted daily life **Pseudo-Science and Society in 19th-Century America** Arthur Wrobel, 2021-10-21 Progressive nineteenth century Americans believed firmly that human perfection could be achieved with the aid of modern science To many the science of that turbulent age appeared to offer bright new answers to life s age old questions Such a climate not surprisingly fostered the growth of what we now view as pseudo sciences disciplines delicately balancing a dubious inductive methodology with moral and spiritual concerns disseminated with a combination of aggressive entrepreneurship and sheer entertainment Such sciences as mesmerism spiritualism homoeopathy hydropathy and phrenology were warmly received not only by the uninformed and credulous but also by the respectable and educated Rationalistic egalitarian and utilitarian they struck familiar and reassuring chords in

American ears and gave credence to the message of reformers that health and happiness are accessible to all As the contributors to this volume show the diffusion and practice of these pseudo sciences intertwined with all the major medical cultural religious and philosophical revolutions in nineteenth century America Hydropathy and particularly homoeopathy for example enjoyed sufficient respectability for a time to challenge orthodox medicine The claims of mesmerists and spiritualists appeared to offer hope for a new moral social order Daring flights of pseudo scientific thought even ventured into such areas as art and human sexuality And all the pseudo sciences resonated with the communitarian and women s rights movements This important exploration of the major nineteenth century pseudo sciences provides fresh perspectives on the American society of that era and on the history of the orthodox sciences a number of which grew out of the fertile soil plowed by the pseudo scientists

**Science in Nineteenth-century America: a Documentary History; Edited and with an Introduction by Nathan Reingold** Nathan REINGOLD,1966 Science, Pseudo-science, and Society Marsha P. Hanen,Margaret Osler,Robert Weyant,Calgary Institute for the Humanities,1980

This volume collects the papers presented at a conference on Science Pseudo science and Society sponsored by the Calgary Institute for the Humanities and held at the University of Calgary May 10 12 1979 More than many such collections this one preserves some trace of the intellectual excitement which surrounded this gathering of scholars A primary inspiration for the symposium on Science Pseudoscience and Society was a growing awareness of the crucial role the study of pseudo science plays in the areas of contemporary scholarship which are concerned with the nature of science and its relationship to broader social issues This volume is organized around three major questions concerning the relationships among science pseudo science and society The papers in the first section address the question of whether it is possible to draw a sharp demarcation between science and pseudo science and what the criteria of that demarcation might be The papers in the second section recognizing the historical importance of various of the pseudo sciences consider their impact positive or negative on the development of the sciences themselves The papers in the third section deal with the question of the relationship between the sciences and pseudo sciences on the one hand and social factors on the other

**An Anthology of Nineteenth-Century American Science Writing** C. R. Resetarits,2013-11-01 This volume is a brief anthology of the most influential writing by American scientists between 1800 and 1900 Arranged thematically and chronologically to highlight the progression of American science throughout the nineteenth century from its beginnings in self taught classification and exploration to the movement towards university education and specialization it is the first collection of its kind Each section begins with a biography putting human faces to each time period and introducing such notable figures as Thomas Jefferson and Louis Agassiz

**A Companion to 19th-Century America** William Barney,2008-04-15 A Companion to 19th Century America is an authoritative overview of current historiographical developments and major themes in the history of nineteenth century America Twenty seven scholars all specialists in their own thematic areas examine the key debates and historiography A thematic and chronological

organization brings together the major time periods politics the Civil War economy and social and cultural history of the nineteenth century Written with the general reader in mind each essay surveys the historical research the emerging concerns and assesses the future direction of scholarship Complete coverage of all the major themes and current debates in nineteenth century US history assessing the state of the scholarship and future concerns 24 original essays by leading experts in nineteenth century American history complete with up to date bibliographies Chronological and thematic organization covers both traditional and contemporary fields of research politics periods economy class formation ethnicity gender roles regions culture and ideas

*Science Talk* Daniel Patrick Thurs, 2007-07-24 Science news is met by the public with a mixture of fascination and disengagement On the one hand Americans are inflamed by topics ranging from the question of whether or not Pluto is a planet to the ethics of stem cell research But the complexity of scientific research can also be confusing and overwhelming causing many to divert their attentions elsewhere and leave science to the experts Whether they follow science news closely or not Americans take for granted that discoveries in the sciences are occurring constantly Few however stop to consider how these advances and the debates they sometimes lead to contribute to the changing definition of the term science itself Going beyond the issue centered debates Daniel Patrick Thurs examines what these controversies say about how we understand science now and in the future Drawing on his analysis of magazines newspapers journals and other forms of public discourse Thurs describes how science originally used as a synonym for general knowledge became a term to distinguish particular subjects as elite forms of study accessible only to the highly educated

The Routledge History of Crime in America James Campbell, Vivien Miller, 2024-12-27 Covering a broad chronology from the colonial era to the present this volume's 28 chapters reflect the diverse approaches interests and findings of an international group of new and established scholars working on American crime histories today The book is organized around major themes in crime history including violence science and technology culture gender and organized crime and it addresses pressing contemporary concerns such as mass incarceration and the racial politics of crime in modern America It also engages with the history of crime literature film and popular culture from colonial execution sermons to true crime television in the twenty first century The volume is alert to continuities and diversity over time and place in the history of American crime notably in chapters on the South the West and the impact of urbanization on practices and ideas about crime and law enforcement in different periods of the American past The Routledge History of Crime in America is an indispensable interdisciplinary resource for students and researchers working in areas of crime crime policy punishment policing and incarceration

Imperialism and Science George N. Vlahakis, Isabel Maria Coelho de Oliveira Malaquias, Nathan M. Brooks, M. François Regourd, Feza Gunergun, David Wright, 2006-04-26 A unique resource that synthesizes existing primary and secondary sources to provide a fascinating introduction to the development and dissemination of science within history's great empires as well as the complex interaction between imperialism and scientific

progress over two centuries Imperialism and Science is a scholarly yet accessible chronicle of the impact of imperialism on science over the past 200 years from the effect of Catholicism on scientific progress in Latin America to the importance of U S government funding of scientific research to America s preeminent place in the world Spanning two centuries of scientific advance throughout the age of empire Imperialism and Science sheds new light on the spread of scientific thought throughout the former colonial world Science made enormous advances during this period often being associated with anti Imperialist struggle or as in the case of the science brought to 19th century China and India by the British with Western cultural hegemony **Routledge Library Editions: Science and Technology in the Nineteenth Century**

Various,2021-07-14 This set of 10 volumes originally published between 1900 and 1994 amalgamates a wide breadth of research on Science and Technology in the Nineteenth Century including studies on notable figures such as Gregor Johann Mendel Elizabeth Garrett Anderson and Sir Humphry Davy This collection of books from some of the leading scholars in the field provides a comprehensive overview of the subject how it has evolved over time and will be of particular interest to students of history and the sciences **Humans, Animals, and U.S. Society in the Long Nineteenth Century: A**

**Documentary History** Dominik Ohrem,2025-11-18 Volume II continues the discussion of animals animality in U S social and scientific thought to address the ways in which the nexus of ideas surrounding human animal distinctions became intertwined with interhuman hierarchies and power relations including through the synergistic dynamics between race and species as co implicating taxonomies of power Claire Jean Kim that informed both chattel slavery and settler violence against Indigenous peoples A second section traces the evolution of animal advocacy from early individual voices to the formation of an organised movement following the Civil War documenting a shift however limited by structural constraints from largely anthropocentric concerns with the social consequences of human cruelty towards other creatures to a broader moral consideration for nonhuman animals in their own right **Science and Empire in the Nineteenth Century** Catherine

Delmas,Christine Vandamme,2010-10-12 The issue at stake in this volume is the role of science as a way to fulfil a quest for knowledge a tool in the exploration of foreign lands a central paradigm in the discourse on and representations of Otherness The interweaving of scientific and ideological discourses is not limited to the geopolitical frame of the British empire in the nineteenth and early twentieth centuries but extends to the rise of the American empire as well The fields of research tackled are human and social sciences anthropology ethnography cartography phrenology which thrived during the period of imperial expansion racial theories couched in pseudo scientific discourse natural sciences as they are presented in specialised or popularised works in the press in travel narratives at the crossroads of science and literature in essays but also in literary texts Contributors examine such issues as the plurality of scientific discourses their historicity the alienating dangers of reduction fragmentation and reification of the Other the interaction between scientific discourse and literary discourse the way certain texts use scientific discourse to serve their imperialist views or conversely deconstruct and

question them Such approaches allow for the analysis of the link between knowledge and power as well as of the paradox of a scientific discourse which claims to seek the truth while at the same time both masking and revealing the political and economic stakes of Anglo saxon imperialism The analysis of various types of discourse and or representation highlights the tension between science and ideology between scientific objectivity and propaganda and stresses the limits of an imperialist epistemology which has sometimes been questioned in more ambiguous or subversive texts

**Health and Wellness in 19th-Century America** John C. Waller, 2014-08-11 This book provides a comprehensive description of what being sick and receiving medical care was like in 19th century America allowing modern readers to truly appreciate the scale of the improvements in healthcare theory and practice Health and Wellness in 19th Century America covers a period of dramatic change in the United States by examining our changing understanding of the nature of the disease burden the increasing size of the nation and our conceptions of sickness and health With topics ranging from the unsanitary tenements of New York s Five Points the field hospitals of the Civil War and to the laboratories of Johns Hopkins Medical School author John C Waller reveals a complex picture of tradition discovery innovation and occasional spectacular success This book draws upon an extensive literature to document sickness and wellness in environments like rural homesteads urban East coast slums and the hastily built cities of the West It provides a fascinating historical examination of a century in which Americans made giant strides in understanding disease yet also clung to traditional methods and ideas charting how U S medical science gradually transformed from being a backwater to a world leader in the field

**Pseudo-science and Society in Nineteenth-century America** Arthur Wrobel, 1987 The 19th century was the golden age of many things and pseudo science was one of them Nowhere was this more obviously the case than in America If he shopped around a 19th century American could consult a psychographer or a hydropath or a magnetizer In 1843 there were supposed to be more than 200 magnetizers practitioners of mesmerism in Boston alone As soon as he had taken off his water girdle he was free to put on his Heidelberg Electric Belt and perhaps smoke an electric cigarette He could read pamphlets explaining why husbands and wives ought to have sex once every two years on a sunny day in August or September between 11 A M and noon These are only a few of the topics touched on in Pseudo Science and Society in 19th Century America a new collection of essays edited by Arthur Wrobel a professor of American literature at the University of Kentucky Mr Wrobel and his fellow contributors trace the impact of most of the major pseudo sciences of the period and some of the minor ones they look at them in the light of other 19th century cultural developments and try to set them in a specifically American context Only one of the essays deals with an individual pseudo scientist Taylor Stoehr s absorbing account of Robert H Collyer a lecturer of the 1830 s and 40 s whose specialties included phrenology mesmerism and painless dentistry fairly painless thanks to a combination of mesmerism alcohol and opium In due course Collyer concocted a hybrid science of his own called phrenomagnetism which enabled him to detect a whole host of organs in the brain that orthodox phrenology had somehow missed organs of Sarcasm Love of Pets Desire for Seeing Ancient

Places and other specialized propensities His final inspiration which plainly owed something to the advent of photography was psychography a system of transferring mental images by bouncing them off a bowl of molasses **Harvard Guide to American History** Frank Freidel, Frank Burt Freidel, Richard K. Showman, 1974 Editions for 1954 and 1967 by O Handlin and others Women in Science in Nineteenth-century America, 1978 **The Routledge History of American Science** Timothy W. Kneeland, 2022-12-01 The Routledge History of American Science provides an essential companion to the most significant themes within the subject area The field of the history of science continues to grow and expand into new areas and to adopt new theories to explain the role of science and its connections to politics economics religion social structures intellectual history and art This book takes North America as its focus and explores the history of science in the region both nationally and internationally with 27 chapters from a range of disciplines Part I takes a chronological look at the history of science in America from its origins in the Atlantic World through to the American Revolution the Civil War the World Wars and ending in the postmodern era Part II discusses American science in practice from scientists as practitioners laboratories and field experiences to science and religion Part III examines the relationship between science and power The chapters touch on the intersection of science and imperialism environmental science in U S politics as well as capitalism and science Finally Part IV explores how science is embedded in the culture of the United States with topics such as the growing importance of climate science the role of scientific racism the construction of gender and how science and disability studies converge The final chapter reviews the way in which society has embraced or rejected science with reflections on the recent pandemic and what it may mean for the future of American science This book fills a much needed gap in the history and historiography of American science studies and will be an invaluable guide for any student or researcher in the history of science in America **American Literature and Science** Robert Scholnick, 2014-07-11 Literature and science are two disciplines are two disciplines often thought to be unrelated if not actually antagonistic But Robert J Scholnick points out that these areas of learning up through the beginning of the nineteenth century were understood as parts of a unitary endeavor By mid century they had diverged but literature and science have continued to interact conflict and illuminate each other In this innovative work twelve leaders in this emerging interdisciplinary field explore the long engagement of American writers with science and uncover science s conflicting meanings as a central dimension of the nation s conception of itself Reaching back to the Puritan poet minister physician Edward Taylor who wrote at the beginning of the scientific revolution and forward to Thomas Pynchon novelist of the cybernetic age this collection of original essays contains essential work on major writers including Franklin Jefferson Poe Emerson Thoreau Twain Hart Crane Dos Passos and Charles Olson Through its exploration of the ways that American writers have found in science and technology a vital imaginative stimulus even while resisting their destructive applications this book points towards a reconciliation and integration within culture An innovative look at a neglected dimension of our literary tradition American Literature and Science stands as both a definition of the field

and an invitation to others to continue and extend new modes of inquiry      **Scientific Authority & Twentieth-century America** Ronald G. Walters, 1997 In *Scientific Authority and Twentieth Century America* Ronald G Walters brings together a distinguished group of contributors to reflect often critically on scientific and medical claims to moral social and political authority

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