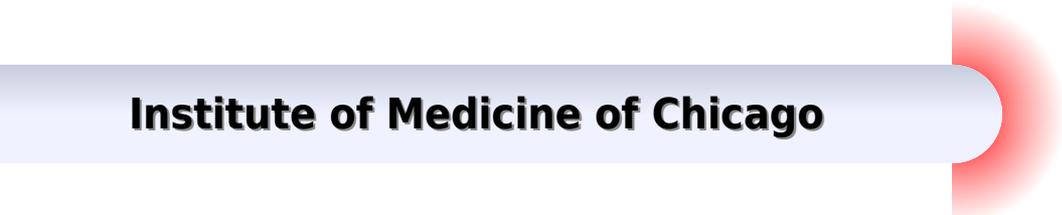




Early American Science

Institute of Medicine of Chicago



Early American Science:

Early American Science Brooke Hindle, 1976 *Early American Science* Whitfield J. Bell (jr.), 1971 **The Natural Sciences and American Scientists in the Revolutionary Era** Katalin Harkanyi, 1990-11-26

The years 1760 to 1789 mark the political birth of the United States simultaneously an emancipation of American scientific endeavor from the influence of England and Europe was taking place This is especially evident in the area of natural sciences the growing frontiers and population of America opened up vast areas to scientific scrutiny This extensive bibliography commemorates the scholarship that was published in many forms by and about Revolutionary American science from 1760 through the twentieth century Part one of Katalin Harkanyi s work provides an overview of the natural sciences in the Revolutionary Era Comprehensive and general sources are listed in the fields of natural history botany zoology agriculture and geology natural philosophy mathematics chemistry astronomy surveying engineering and architecture and medicine dentistry pharmacology and veterinary medicine Included are journals documents biographies bibliographies histories orations and even travel journals and diaries which create a framework for the study of Revolutionary American science The second part of this bibliography is devoted to the scientists themselves the men and women who wrote partial or specific scientific studies This section of the book shows that these early Americans were capable of remarkable investigations into the natural world rivaling their European contemporaries Here are listed the scientists their extant monographic works and studies written about them from their age into the twentieth century Appendices include scientific firsts and special achievements of Revolutionary Americans and a list of scientists arranged by discipline This book will be a useful guide for historians and scientists as well as inquiring general readers who want to know more about the early growth of American science **Early American scientists** Alfred Rupert Hall, 1957 *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 *The Origins of American Science (New England)*. Dirk Jan Struik, 1957 *American Science Policy since World War II* Bruce Smith, 2011-02-01 Just after the close of World War II America s political and scientific leaders reached an informal consensus on how science could best serve the nation and how government might best support science The consensus lasted a generation before it broke under the pressures created by the Vietnam War Since then the nation has struggled to reestablish shared beliefs about the means and goals of science policy In *American Science Policy Since World War II* author Bruce L R Smith makes sense of the break between science and government and identifies the patterns on postwar science affairs He explains that what might otherwise seem to be a

miscellaneous set of separate episodes actually constituted a continuing debate of national importance that was closely linked to broad political and economic trends Smith's precise and unique analysis gives both the scholar and historian a better understanding of where we are and how we got there while casting a modest light on future policy directions

History of Science in United States Marc Rothenberg, 2012-10-12 This Encyclopedia examines all aspects of the history of science in the United States with a special emphasis placed on the historiography of science in America It can be used by students general readers scientists or anyone interested in the facts relating to the development of science in the United States Special emphasis is placed in the history of medicine and technology and on the relationship between science and technology and science and medicine *The American Science of Politics* Prof. Bernard Crick, Bernard Crick, 2006-10-19 Originally published between 1943 and 1969 the volumes in the International Library of Sociology Political Sociology set were written against a backdrop of rapid and radical political change Covering topics as wide ranging as European federalism democracy and dictatorship and voting these titles are as relevant today as when they were first published

American Studies Jack Salzman, American Studies Association, 1986-08-29 This is an annotated bibliography of 20th century books through 1983 and is a reworking of *American Studies An Annotated Bibliography of Works on the Civilization of the United States* published in 1982 Seeking to provide foreign nationals with a comprehensive and authoritative list of sources of information concerning America it focuses on books that have an important cultural framework and does not include those which are primarily theoretical or methodological It is organized in 11 sections anthropology and folklore art and architecture history literature music political science popular culture psychology religion science technology medicine and sociology Each section contains a preface introducing the reader to basic bibliographic resources in that discipline and paragraph length non evaluative annotations Includes author title and subject indexes ISBN 0 521 32555 2 set 150 00

[The Lost History of the New Madrid Earthquakes](#) Conevery Bolton Valencius, 2013-09-25 From December 1811 to February 1812 massive earthquakes shook the middle Mississippi Valley collapsing homes snapping large trees midtrunk and briefly but dramatically reversing the flow of the continent's mightiest river For decades people puzzled over the causes of the quakes but by the time the nation began to recover from the Civil War the New Madrid earthquakes had been essentially forgotten In *The Lost History of the New Madrid Earthquakes* Conevery Bolton Valencius remembers this major environmental disaster demonstrating how events that have been long forgotten even denied and ridiculed as tall tales were in fact enormously important at the time of their occurrence and continue to affect us today Valencius weaves together scientific and historical evidence to demonstrate the vast role the New Madrid earthquakes played in the United States in the early nineteenth century shaping the settlement patterns of early western Cherokees and other Indians heightening the credibility of Tecumseh and Tenskwatawa for their Indian League in the War of 1812 giving force to frontier religious revival and spreading scientific inquiry Moving into the present Valencius explores the intertwined reasons environmental scientific

social and economic why something as consequential as major earthquakes can be lost from public knowledge offering a cautionary tale in a world struggling to respond to global climate change amid widespread willful denial Engagingly written and ambitiously researched both in the scientific literature and the writings of the time *The Lost History of the New Madrid Earthquakes* will be an important resource in environmental history geology and seismology as well as history of science and medicine and early American and Native American history Early American Scientists, 1607-1818 Margaret Ann Young,1957 **A History of American Literature During the Colonial Time** Moses Coit Tyler,1878 **Transatlantic Radicals and the Early American Republic** Michael Durey,1997 In the transatlantic world of the late eighteenth century easterly winds blew radical thought to America Thomas Paine had already arrived on these shores in 1774 and made his mark as a radical pamphleteer during the Revolution In his wake followed more than 200 other radical exiles English Dissenters Whigs and Painites Scottish lads o parts and Irish patriots who became influential newspaper writers and editors and helped change the nature of political discourse in a young nation Michael Durey has written the first full scale analysis of these radicals evaluating the long term influence their ideas have had on American political thought *Transatlantic Radicals* uncovers the roots of their radicalism in the Old World and tells the story of how these men came to be exiled how they emigrated and how they participated in the politics of their adopted country Nearly all of these radicals looked to Paine as their spiritual leader and to Thomas Jefferson as their political champion They held egalitarian anti federalist values and promoted an extreme form of participatory democracy that found a niche in the radical wing of Jefferson s Republican Party Their divided views on slavery however reveal that democratic republicanism was unable to cope with the realities of that institution As political activists during the 1790s they proved crucial to Jefferson s 1800 presidential victory then after his views moderated and their influence waned many repatriated others drifted into anonymity and a few managed to find success in the New World Although many of these men are known to us through other histories their influence as a group has never before been so closely examined Durey persuasively demonstrates that the intellectual ferment in Britain did indeed have tremendous influence on American politics His account of that influence sheds considerable light on transatlantic political history and differences in religious political and economic freedoms Skillfully balancing a large cast of characters *Transatlantic Radicals* depicts the diversity of their experiences and shows how crucial these reluctant migr s were to shaping our republic in its formative years *The Early History of Science and Learning in America* American Philosophical Society,1942 **The Ricardian Rent Theory in Early American Economics** John Roscoe Turner,1921 A History of American Literature ...: 1676-1765 Moses Coit Tyler,1878 Nature Books, Popular and Scientific Samuel Nicholson Rhoads,1911 *The Proceedings of the Institute of Medicine of Chicago* Institute of Medicine of Chicago,1918 *A History of American Literature ...: 1607-1676* Moses Coit Tyler,1881

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