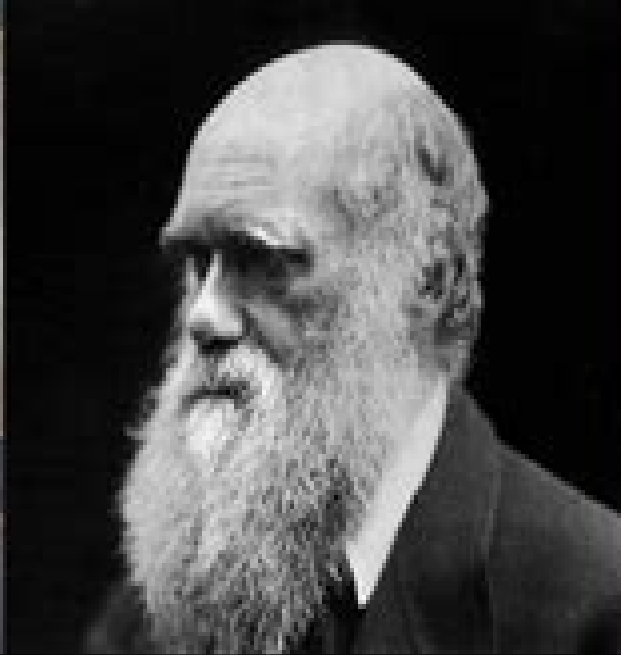




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History and Progress of AFCRL. Air Force Cambridge Research Laboratories (U.S.), 1961

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The History of Dover Air Force Base and the Heritage of the 436th Airlift Wing, 2000

Emerson's English Traits and the Natural History of Metaphor David LaRocca, 2013-09-26 Metaphors

are ubiquitous and yet for that very reason go largely unseen We are all variously susceptible to a blindness or blurry vision of metaphors yet even when they are seen clearly we are left to situate the ambiguities connotations and contradictions they regularly present logically aesthetically and morally David LaRocca's book serves as a set of reminders of certain features of the natural history of our language especially the tropes that permeate and define it As part of his investigation LaRocca turns to Ralph Waldo Emerson's only book on a single topic *English Traits* 1856 which teems with genealogical and generative metaphors blood birth plants parents family names and race In the first book length study of *English Traits* in over half a century LaRocca considers the presence of metaphors in Emerson's fertile text a unique work in his expansive corpus and one that is regularly overlooked As metaphors are encountered in Emerson's book and drawn from a long history of usage in work by others a reader may realize or remember what is inherent and encoded in our language but rarely seen how metaphors circulate in speech and through texts to become the lifeblood of thought

History and Progress of AFCRL, Jan. 1961-June 1962 Air Force Cambridge Research Laboratories (U.S.), 1962

The Oxford Companion to the History of Modern Science John L. Heilbron, 2003-02-14 Containing 609 encyclopedic articles written by more than 200 prominent scholars *The Oxford Companion to the History of Modern Science* presents an unparalleled history of the field invaluable to anyone with an interest in the technology ideas discoveries and learned institutions that have shaped our world over the past five centuries Focusing on the period from the Renaissance to the early twenty first century the articles cover all disciplines Biology Alchemy Behaviorism historical periods the Scientific Revolution World War II the Cold War concepts Hypothesis Space and Time Ether and methodologies and philosophies Observation and Experiment Darwinism Coverage is international tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non Western societies has modified or contributed to the dominant global science as it is currently understood Revealing the interplay between science and the wider culture the Companion includes entries on topics such as minority groups art religion and science's practical applications One hundred biographies of the most iconic historic figures chosen for their contributions to science and the interest of their lives are also included Above all *The Oxford Companion to the History of Modern Science* is a companion to world history modern in coverage generous in breadth and cosmopolitan in scope The volume's utility is enhanced by a thematic outline of the entire contents a thorough system of cross referencing and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points Each essay has numerous suggestions for further reading all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field Lastly as a contribution to the visual appeal of the Companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination

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