



BETWEEN LITERATURE AND SCIENCE

**POE, LEM, AND EXPLORATIONS IN
AESTHETICS, COGNITIVE SCIENCE,
AND LITERARY KNOWLEDGE**

PETER SWIRSKI

Between Literature And Science

J Dewey



Between Literature And Science:

Between Literature and Science Wolf Lepenies, 1988 The theme of this book is the conflict which arose in the early nineteenth century between on the one hand the literary and on the other hand the scientific intellectuals of Europe as they competed for recognition as the chief analysts of the new industrial society in which they lived This conflicts was epitomised by the confrontation between Matthew Arnold and T H Huxley and later in that between F R Leavis and C P Snow Sociology was born as the third major discipline though in many ways it was a hybrid of the literary and the scientific traditions The social sciences continue even today to oscillate between these two traditions The author chronicles the rise of the new discipline by discussing the lives and work of the most prominent thinkers of the time in England France and Germany These include John Stuart Mill H G Wells Beatrice and Sidney Webb and T S Eliot Auguste Comte Charles Peguy Emile Durkheim Stefan George Thomas Mann Max Weber and Karl Mannheim At stake was the right to formulate a philosophy of life for contemporary society and to predict and pre empt the worst consequences of industrialization The book presents a penetrating study of idealists grappling with reality when industrial society was still in its infancy It will be of interest to those studying sociology and its history as a discipline but it is equally relevant to other social science subjects which may be said to have arisen at about the same time Back cover

Between Literature and Science Peter Swirski, 2000-09-11 Through close analysis of Eureka and The Purloined Letter Swirski evaluates Poe s epistemological theses in the light of contemporary philosophy of science and presents literary interpretation as a cooperative game played by the author and reader thereby illuminating how we read fiction The analysis of Poe s little studied Eureka provides the basis for his discussion of Lem s critique of scientific reductionism and futurological forecasts Drawing on his own interviews with Lem as well as analysis of his works Swirski considers the author s scenarios involving computers capable of creative acts and discusses their socio cultural implications His analysis leads to bold arguments about the nature of literature and its relation to a broad range of other disciplines

The Relationship Between Literature and Science in John Banville's Scientific Tetralogy Sidia Fiorato, 2007-01-01 Starting from the debate between the two cultures the book analyzes the relationship between literature and science in the last years of the twentieth century in the light of scientific theories which universally underline both their indeterminacy and their lack of universal values Relativity Theory Quantum Mechanics the Uncertainty Principle Chaos Theory Scientific theories are echoed in literary texts but also a reverse influence from literature to science has taken place In his scientific tetralogy John Banville analyzes the figures of those scientists who contributed to a paradigm shift in the world view from the early modernity to the present His interest is not exclusively focused on epistemology but rather on the creative mind of the scientist Science appears to follow the same epiphanic creative process as literature in its understanding of and theorizing upon an enigmatic sort of reality

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Exchanges between Literature and Science from the 1800s to the 2000s Márcia Lemos, 2017-03-07 This collection of essays responds to the intense interest that the relations between the discourses of literature and other cultural practices and those of science have obtained throughout various fields of study Spanning a period between the mid nineteenth century and the twenty first century the work collected here is firmly focused on the cultural significance of scientific discoveries and practices and especially on the manifold representations of science and scientists in literature and the arts Its four sections develop from an initial moment of dwindling indefiniteness of borders between literature and the sciences to the historical perception of an increasing divide between the two cultures to use C P Snow s influential expression as well as calls for a form of convergence or consilience in Edward Wilson s words The final section turns to the medical sciences a porous scientific discipline in relation to the humanities which suggests that consilience can already be found partially in specific areas As such this collection contributes towards critically extending that integration through the discussion of key literary representations of science its promises and its problems

Appletons' Journal of Literature, Science and Art ,1869 Putnam's Magazine of Literature, Science, Art, and National Interests ,1870

The Eclectic Magazine of Foreign Literature, Science, and Art ,1893 *"The" Language of Science* Ilse Nina Bulhof, 1992 In modern times science has avoided rhetorical and poetical forms Its hallmarks were brevity and exactitude with disdain for non functional ornamentation This book shows that the language of scientists does remain language and that a skillful use of its rhetorical and poetic aspects often determines the facts and the transmission of information The exceptional literary qualities of Darwin s *The Origin of Species* are taken as a point in case The importance of language in science has ontological implications science can no longer be considered an action performed by a speaking subject on a mute object Does the creative role of language in science mean that human beings create the world The author emphatically rejects a conclusion which would degrade nature to mere malleable material at the mercy of human beings A hermeneutical model for the relationship between knower and known is suggested creative interaction between reader and text The reader s responses actualise a text s meaning in like manner scientists give their responses to reality by actualising one of many possibilities The hermeneutical ontology proposed in this book steers away from the rocks of realism and anti realism

College of Literature, Science, and the Arts University of Michigan. College of Literature, Science, and the Arts, 1917
The Cincinnati Mirror, and Western Gazette of Literature, Science, and the Arts, 1836 **The Cambridge Companion to Literature and Science** Steven Meyer, 2018-05-03 This Companion shows how literature and science inform one another and that they are more closely aligned than they typically appear **The London and Paris Observer Or, Chronicle of Literature, Science, and the Fine Arts**, 1830 **Saturday Review of Politics, Literature, Science and Art**, 1905
The Saturday Review of Politics, Literature, Science and Art, 1906 **Eclectic Magazine of Foreign Literature, Science, and Art**, 1901 Chambers's Journal of Popular Literature, Science and Arts, 1909 Science in Fiction, 2014
The Saturday Review of Politics, Literature, Science, Art, and Finance, 1915

Unveiling the Magic of Words: A Review of "**Between Literature And Science**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Between Literature And Science**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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