



SCIENCE IN EUROPE

1500-1800

VOLUME 2

A SECONDARY SOURCES ANTHOLOGY

EDITED BY DAVID GOODMAN

Science In Europe 1500 1800 A Secondary Source Reader

John Gascoigne



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Methodology in Science and Religion Josh Reeves, 2018-09-14 Since its development as a field over the last part of the twentieth century scholars in science and religion have been heavily concerned with methodological issues Following the lead of Thomas Kuhn many scholars in this interdisciplinary field have offered proposals that purport to show how theology and science are compatible by appropriating theories of scientific methodology or rationality Arguing against this strategy this book shows why much of this methodological work is at odds with recent developments in the history and philosophy of science and should be reconsidered Firstly three influential methodological proposals are critiqued Lakatosian research programs Alister McGrath's Scientific Theology and the Postfoundationalist project of Wentzel van Huyssteen Each of these approaches is shown to have a common failing the idea that science has an essential nature with features that unite scientific or even rational inquiry across time or disciplines After outlining the issues this failing could have on the viability of the field the book concludes by arguing that there are several ways scholarship in science and religion can move forward even if the terms science and religion do not refer to something universally valid or philosophically useful This is a bold study of the methodology of science and religion that pushes both subjects to consider the other more carefully As such it will be of great interest to scholars in religious studies theology and the philosophy of science **History of Technology Volume 29** Ian

Inkster, 2016-09-30 The common question from the western point of view is of the sort why did China lose its early leadership of productive technologies to Europe during the early modern period Answers to this seemingly clear enquiry vary from general cultural inwardness to the interferences of imperial governance This collection surveys such theories but alters the issue by raising the notion that Chinese technologies did not so much fail as move along a path different from that of Europe Our second collection on the Mindful Hand also shifts common ground by querying and modifying common views of the links between knowledge and technique in early modern European development Scientific or related knowledge was not brought to technique as a socio cultural gift from an educated elite to the working man Rather educated gents practitioners instrument makers craftsfolk and technicians of all kinds intermingled both socially and in terms of the recognition of

technical problems as well as in the assemblage of the mental commercial and cognitive resources required to pursue innovative production projects

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