

# The Evolution of Scientific Discoveries Throughout History



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# History Of Science

**Stephen Finney Mason**



## History Of Science:

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altered economic social and political beliefs and practices In this first volume Bernal discusses the nature and method of science before describing its emergence in the Stone Age its full formation by the Greeks and its continuing growth probably influenced from China under Christendom and Islam in the Middle Ages Andrew Brown Bernal s biographer with a nice sense of paradox has said of him he was steeped in history in part because he was always thinking about the future He goes on to say Science in History is an encyclopaedic yet individual and colourful account of the emergence of science from pre historic times There is detailed coverage of the scientific revolution of the Enlightenment the Industrial Age and the first two thirds of the twentieth century The writing flows and is devoid of the tortured idioms that mar so many academic histories of science After reading it it is easy to agree with C P Snow s orotund observation that Bernal was the last man to know science Faber Finds are reissuing the illustrated four volume edition first published by Penguin in 1969 The four volumes are Volume 1 The Emergence of Science Volume 2 The Scientific and Industrial Revolutions Volume 3 The Natural Sciences in Our Time Volume 4 The Social Sciences Conclusion This stupendous work is a magnificent synoptic view of the rise of science and its impact on society which leaves the reader awe struck by Professor Bernal s encyclopaedic knowledge and historical sweep Times Literary Supplement     **Main Currents of Scientific Thought** Stephen Finney Mason,1953 Donated by Sydney Harris     *An Introduction to the History of Science* Walter Libby,1917     **The Origins of Modern Science** Ofer Gal,2021-02-04 The Origins of Modern Science is the first synthetic account of the history of science from antiquity through the Scientific Revolution in many decades Providing readers of all backgrounds and students of all disciplines with the tools to study science like a historian Ofer Gal covers everything from Pythagorean mathematics to Newton s Principia through Islamic medicine medieval architecture global commerce and magic Richly illustrated throughout scientific reasoning and practices are introduced in accessible and engaging ways with an emphasis on the complex relationships between institutions beliefs and political structures and practices Readers gain valuable new insights into the role that science plays both in history and in the world today placing the crucial challenges to science and technology of our time within their historical and cultural context     *The Study of the History of Science* George Sarton,1936     [Introduction to the History of Science](#) George Sarton,1927     **Introduction to the History of Science** George Sarton,1948     **History of the Inductive Sciences** William Whewell,1837     [A History of Science](#) Henry Smith Williams,1910     **A Chronology of the History of Science, 1450-1900** Robert Mortimer Gascoigne,1987 Gascoigne provides a chronology by decade of individuals he considers to be the 1000 most important scientists who contributed to the biological and physical sciences from 1450 to 1900 His selections are appropriate and balanced Part 1 of the book arranges scientists by discipline and by their most important work briefly described included are significant books and journals from each period Part 2 provides a brief biographical sketch of each scientist and arranges these by nationality and by the decade in which they began their careers included are institutions important to the history of science All but 21 of the 1000 scientists covered here are included in the

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Revolution and how it came to change the way we understand ourselves and our world We live in a world transformed by scientific discovery Yet today science and its practitioners have come under political attack In this fascinating history spanning continents and centuries historian David Wootton offers a lively defense of science revealing why the Scientific Revolution was truly the greatest event in our history The Invention of Science goes back five hundred years in time to chronicle this crucial transformation exploring the factors that led to its birth and the people who made it happen Wootton argues that the Scientific Revolution was actually five separate yet concurrent events that developed independently but came to intersect and create a new worldview Here are the brilliant iconoclasts Galileo Copernicus Brahe Newton and many more curious minds from across Europe whose studies of the natural world challenged centuries of religious orthodoxy and ingrained superstition From gunpowder technology the discovery of the new world movable type printing perspective painting and the telescope to the practice of conducting experiments the laws of nature and the concept of the fact Wotton shows how these discoveries codified into a social construct and a system of knowledge Ultimately he makes clear the link between scientific discovery and the rise of industrialization and the birth of the modern world we know

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