

Seventeenth-century England was racked by civil war, plague and fire; a world ruled by superstition and ignorance. But another tumultuous event was also taking place: the revolution in science. A series of meetings of natural philosophers in Oxford and London saw the beginning of a new method of thinking based on proof and experiment. And at the heart of this Renaissance were the founding fathers of modern western science: The Royal Society. John Gribbins gripping, colorful account of this unparalleled time of discovery explores the birth of the Society and brings its prime movers to life, including: William Gilbert, the first man to test a theory by scientific methods; Francis Bacon, the extravagant, hedonistic philosopher who created the ideal image of the scientist; William Harvey, who carried out gruesome experiments on the circulation of blood; Christopher Wren, then more famous as astronomer than architect; Robert Mory, a spy for Cardinal Richelieu; the hot-tempered Robert Hooke, who transformed the Royal Societys fortunes yet whose work was written out of history; and his ambitious rival Isaac Newton, who finally established the model of a universe that follows precise mechanical laws, not the whims of gods. When Edmund Halley, polymath, inventor and adventurer, accurately predicted the extraordinary return of a comet in 1759, science finally came of age. This compelling book shows how the triumph of the revolution that changed our world - and still continues 350 years on - was ultimately not the work of one isolated genius, but of a Fellowship.

Atkins Diet Desserts: Satisfy your cravings with healthy, delicious Atkins diet recipes-eat well!, The City of Shattered Dreams, International Development Priorities in the Fiscal Year 2013 Budget, The Early Childhood Coaching Handbook 1st (first) edition Text Only, Administration of Social Security, Social Security Series No. 2, British Qualifications (British Qualifications (Hardcover)),

The Fellowship: Gilbert, Bacon, Harvey, Wren, Newton, and the Story of a Scientific Revolution .. The story of the scientific revolution and how it came about.

In his latest book, astrophysicist and veteran science writer Gribbin (In Search Harvey, Wren, Newton, and the Story of a Scientific Revolution. The fellowship Gilbert, Bacon, Harvey, Wren, Newton, and the story of a scientific revolution. by Gribbin, John. Publication date Publisher.

The Fellowship: Gilbert, Bacon, Harvey, Wren, Newton, and the Story of a Scientific Revolution. Front Cover Overlook Press, - Science - pages.

The Fellowship: Gilbert, Bacon, Harvey, Wren, Newton, and the Story of a Scientific Revolution. Front Cover. John Gribbin. Overlook Press, Jun.

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