

De Magnete William Gilbert

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De Magnete, Magneticisque Corporibus, et de Magno Magnete Tellure is a scientific work published in 1600 by the English physician and scientist William Gilbert. A highly influential and successful book, it exerted an immediate influence on many contemporary writers, including Francis Godwin and Mark Ridley.

[De Magnete - Wikipedia](#)

Written in Latin for an international readership, De Magnete translates as On the Magnet or more precisely as On Loadstone . Unlike contemporaries such as Francis Bacon, Galileo Galilei and Johann Kepler, and successors such as Rene Descartes, Thomas Hobbes and Robert Boyle, Gilbert's fame rests entirely on this one ground-breaking book.

[De Magnete - Works of William Gilbert - William Gilbert ...](#)

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Much of modern science is based upon the theories and discoveries of William Gilbert, the brilliant English physician and physicist who was the first great experimental scientist. Gilbert was the...

[De Magnete - William Gilbert - Google Books](#)

In De Magnete (as the opus is known for short), Gilbert established much of the basic terminology still used in the field of electromagnetics, including electricity, electric attraction and force and magnetic pole. Gilbert (which sometimes appears as Gilberde or Gylberde) was born in the town of Colchester located in Essex, England on May 24, 1544.

[William Gilbert - MagLab](#)

William Gilbert In 1600, four hundred years ago William Gilbert, later physician to Queen Elizabeth I of England, published his great study of magnetism, "De Magnete" -- "On the Magnet". It gave the first rational explanation to the mysterious ability of the compass needle to point north-south: the Earth itself was magnetic.

[400 Years of "De Magnete"](#)

William Gilbert (also Gilberd) was born on 24 May 1544 into a prosperous family in Colchester, Essex. He was educated at Cambridge University, where he received a BA, MA and MD, after which he...

[BBC - History - Historic Figures: William Gilbert \(1544 ...](#)

William Gilbert, Gilbert also spelled Gylberde, (born May 24, 1544, Colchester, Essex, England—died November 30 [December 10, New Style], 1603, London?), pioneer researcher into magnetism who became the most distinguished man of science in England during the reign of Queen Elizabeth I.

[William Gilbert | Biography & Facts | Britannica](#)

William Gilbert, also known as Gilberd, was an English physician, physicist and natural philosopher. He passionately rejected both the prevailing Aristotelian philosophy and the Scholastic method of university teaching. He is remembered today largely for his book De Magnete. A unit of magnetomotive force, also known as magnetic potential, was named the Gilbert in his honour.

[William Gilbert \(physician\) - Wikipedia](#)

The greatest existing work on magnetism was Epistola de magnete, written in 1269 by Frenchman Petrus Peregrinus. Gilbert acknowledged his debt to Peregrinus when he wrote his own masterpiece De Magnete. De Magnete. In 1600, Gilbert published De Magnete. Its full English title is On the Magnet and Magnetic Bodies, and on the Great Magnet the Earth. According to Edward Wright, who worked with Gilbert, Gilbert waited 18 years before publishing his work.

[William Gilbert - Biography, Facts and Pictures](#)

Professionally, William Gilbert (1544-1603) was a distinguished physician, appointed in 1601 as physician to Queen Elizabeth I. The queen died two years later, and Gilbert himself perished not long afterwards from the plague, with which

Bookmark File PDF De Magnete William Gilbert

London was often afflicted.

Review of "De Magnete"

William Gilbert of Colchester, physician of London, On the loadstone and magnetic bodies and on the great magnet the earth. A new physiology, demonstrated with many arguments and experiments..

William Gilbert of Colchester, physician of London, On the ...

Gilbert was the first to use the word "electricity," to recognize mass as distinct from weight, to discover the effect of heat upon magnetic bodies, to differentiate clearly between static electricity and magnetism, and to explain phenomena of terrestrial magnetism in terms of the earth as a giant magnet. In 1600 he published De Magnete in ...

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De Magnete (Book, 1991) [WorldCat.org]

Gilbert, De Magnete, Book II, Chapter 3. The reputation of William Gilbert (1544-1603) as a great scientific mind traditionally rests on three foundations, all of which are evident in the only book he published, the seminal De Magnete [On the Loadstone] (London, 1600).

Dr William Gilbert - Lancaster University

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