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Isaac Newton Author of The Principia

Isaac Newton. Sir Isaac Newton, FRS, was an English physicist, mathematician, astronomer, natural philosopher, and alchemist. His Philosophi Naturalis Principia Mathematica, published in 1687, is considered to be the most influential book in the history of science. In this work, Newton described universal gravitation and the three laws of motion,

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Isaac NEWTON: Philosophiae Naturalis Principia Mathematica. 3rd Ed. AK shall be as the whole velocity acquired in the first time, 1 2 AK will be as the velocity at the mid point of the first time; moreover the resistances are in proportion to the velocities. AL LM+).

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Writing of Principia Mathematica Wikipedia

Writing of Principia Mathematica. Isaac Newton composed Principia Mathematica during 1685 and 1686, and it was published in a first edition on 5 July 1687. Widely regarded as one of the most important works in both the science of physics and in applied mathematics during the Scientific Revolution, the work underlies much

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Isaac Newton Biography Biography

Isaac Newton was the only son of a prosperous local farmer, also named Isaac Newton, who died three months before he was born. A premature baby born tiny and weak, Newton was not expected to survive. http://ebookslibrary.club/download/Isaac-Newton-Biography-Biography.pdf

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