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New Century Mathematics

Second Edition

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David Baud



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Principia Mathematica Latin for Mathematical Principles of Natural Philosophy often referred to as simply the Principia is a work in three books by Isaac Newton in Latin first published 5 July 1687 After annotating and correcting his personal copy of the first edition Newton published two further editions in 1713 and 1726 The Principia states Newton s laws of motion forming the foundation of classical mechanics Newton s law of universal gravitation and a derivation of Kepler s laws of planetary motion which Kepler first obtained empirically The Principia is considered one of the most important works in the history of science The French mathematical physicist Alexis Clairaut assessed it in 1747 The famous book of Mathematical Principles of Natural Philosophy marked the epoch of a great revolution in physics The method followed by its illustrious author Sir Newton spread the light of mathematics on a science which up to then had remained in the darkness of conjectures and hypotheses A more recent assessment has been that while acceptance of Newton s theories was not immediate by the end of the century after publication in 1687 no one could deny that out of the Principia a science had emerged that at least in certain respects so far exceeded anything that had ever gone before that it stood alone as the

ultimate exemplar of science generally In formulating his physical theories Newton developed and used mathematical methods now included in the field of Calculus But the language of calculus as we know it was largely absent from the Principia Newton gave many of his proofs in a geometric form of infinitesimal calculus based on limits of ratios of vanishing small geometric quantities In a revised conclusion to the Principia see General Scholium Newton used his expression that became famous The Principia deals primarily with massive bodies in motion initially under a variety of conditions and hypothetical laws of force in both non resisting and resisting media thus offering criteria to decide by observations which laws of force are operating in phenomena that may be observed It attempts to cover hypothetical or possible motions both of celestial bodies and of terrestrial projectiles It explores difficult problems of motions perturbed by multiple attractive forces Its third and final book deals with the interpretation of observations about the movements of planets and their satellites It shows How astronomical observations prove the inverse square law of gravitation to an accuracy that was high by the standards of Newton s time Offers estimates of relative masses for the known giant planets and for the Earth and the Sun Defines the very slow motion of the Sun relative to the solar system barycenter Shows how the theory of gravity can account for irregularities in the motion of the Moon Identifies the oblateness of the figure of the Earth Accounts approximately for marine tides including phenomena of spring and neap tides by the perturbing and varying gravitational attractions of the Sun and Moon on the Earth s waters Explains the precession of the equinoxes as an effect of the gravitational attraction of the Moon on the Earth s equatorial bulge and Gives theoretical basis for numerous phenomena about comets and their elongated near parabolic orbits

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