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Newtons Principia geh rt ohne Zweifel zu den einflussreichsten Werken in der Geschichte der Naturwissenschaften. Noch heute ist Newton systematische Einf hrung in die Mechanik Bestandteil jedes Grundkurses der Physik, trotzdem d rften nur die wenigsten Studenten je Newtons Schrift selbst zur Hand genommen haben.

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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.

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Newton's use of geometry to "prove" many mathematical properties leading to calculus is very interesting. Today, these concepts can be explained in terms of point set topology, for example. I'm amazed at how Newton was able to use the only mathematical tools available to him at the time to develop his "version" of calculus (Leibniz also).

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Isaac Newton Author of The Principia

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.

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