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Im Jahr 1687 erschien Isaac Newtons Werk Philosophiae Naturalis Principia Mathematica (lat.; ‚Mathematische Prinzipien der Naturphilosophie'), in dem Newton drei Grundsätze der Bewegungslehre formuliert, die als die Newtonschen Axiome, Grundgesetze der Bewegung, Newtonsche Prinzipien oder auch Newtonsche Gesetze bekannt sind. Sie werden in Newtons Werk mit Lex prima, Lex secunda und Lex ...

Newtonsche Gesetze – Wikipedia
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Isaac Newton publicou estas leis em 1687, no seu trabalho de três volumes intitulado Philosophiæ Naturalis Principia Mathematica.As leis expressam os princípios relacionados à dinâmica da matéria, ou seja, à estática ou movimento de objetos físicos. Newton, usando as três leis da mecânica juntamente com a lei da gravitação universal, deduziu matematicamente as leis de Kepler, que ...

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