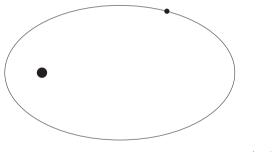
PRINCIPIA MATHEMATICA



ISAAC NEWTON

ROCKET SCIENTIST

WINNER OF THE ROYAL SOCIETY'S BOOK-OF-THE-YEAR AWARD

"...a brilliant synthesis of mathematics and physics and how they will shape our future. I think Mr. Newton has seen further than others by standing on the shoulders of giants." —Edmund Halley

TYPESET IN NICOLAS JENSON'S POPULAR TYPEFACE

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiousity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Present in multiple blocks of text, each demonstrating a different style.

Light Caption

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Law 2:

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Law 3: