

Isaac Newton

Physicist, Mathematician, Cambridge professor.

isaac@applesdofall.org | My wikipedia page

Currently	Standing on the shoulders of giants	
	Specialized in	Laws of motion, gravitation, minting coins, disliking <u>Robert Hooke</u>
	Research interests	Cooling, power series, optics, alchemy, planetary motions, apples.
Education	1654-1660	The King's School, Grantham.
	June 1661 - now	Trinity College, Cambridge Sizar
	1667 - death	Trinity College, Cambridge Fellow
Awards	2012	President, <i>Royal Society</i> , London, UK
		Associate, <i>French Academy of Science</i> , Paris, France
Publications	Journals	
	1669	Newton Sir I, De analysi per æquationes numero terminorum infinitas.
	1669	Lectiones opticae. etc. etc. etc.
	Patents	
	2012	Infinitesimal calculus for solutions to physics problems, <u>SMBC</u> patent 001
Occupation	1600	Royal Mint , London Warden Minted coins
	1600	Lucasian professor of Mathematics , Cambridge University