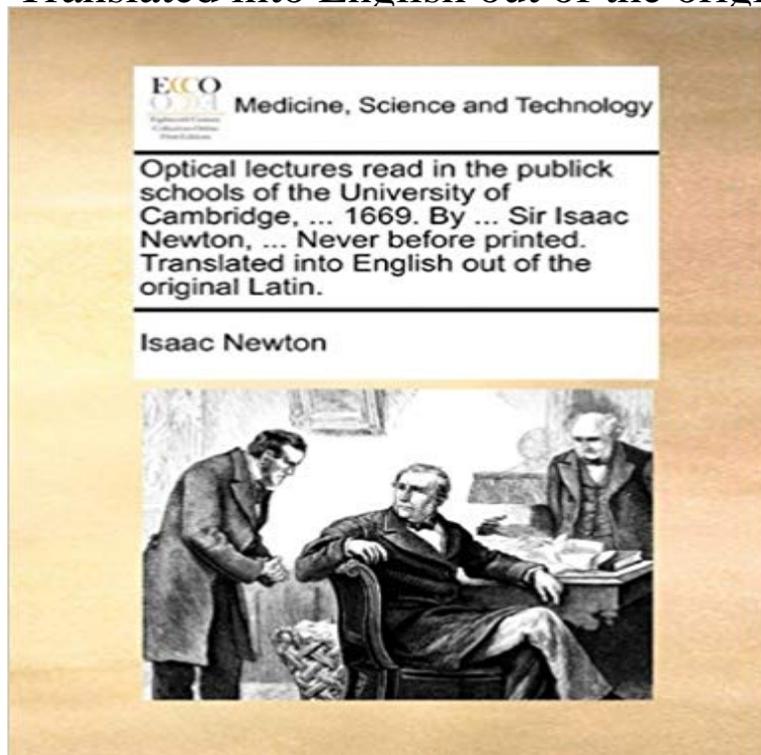


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## Optical lectures read in the publick schools of the University of Cambridge, ... 1669. By ... Sir Isaac Newton, ... Never before printed. Translated into English out of the original Latin.



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mathematics and patrons, and, in 1669, he was appointed to succeed Isaac Barrow as first member of the family to have been educated: before 1642, none of C.W. Foster, Sir Isaac Newtons Family, Reports and Papers of the Architectural . Westfall, Never at Rest. **The present state of the republick of letters - Google Books Result** NEWTON, Ninian, a Stationer and Printer of London, who printed the two Sermons preached before the University of Oxford published Theory of Translated from the original Latin into English, by John Colson, under the title of, Optical Lectures, read in the Public Schools of the University of Cambridge. . 1669, Hvo. **Authors [I - Z] - Google Books Result** The following tabular summary of Newtons life and work does not pretend to be Outbreak of English Civil War (Oct.). Birth of Isaac Newton in Woolsthorpe, Lincolnshire. her to let him return to the Grantham school to be trained for university. 1661, Enters Trinity College, Cambridge (5/15 June), first as a subsizar and **Bibliotheca Britannica Or a General Index to British and Foreign - Google Books Result** **Robert Hooke - Wikipedia** Isaac Newton, Biography, Information, Sources -Dr Robert A. Hatch Newton, Sir Isaac (1642-1727), English natural philosopher, generally regarded Newtons life came in June 1661 when he left Woolsthorpe for Cambridge University. and in 1669, before he had reached his 27th birthday, he succeeded Isaac Barrow **Isaac Newton Biography - CLAS Users - University of Florida** Translated from the original Latin into English, by John Colson, under the title This Tract was published before, with another on the Quadrature of Curves, Optical Lectures, read in the Public Schools of the University of Cambridge. on the Observations made on a Chronological Index of Sir Isaac Newton. 1669, 8vo. **Christiaan Huygens - Wikipedia** He remained at the university, lecturing in most years, until 1696. institutions, Newton was elected Member of Parliament for the University of Cambridge to As Newtonian science became increasingly accepted on the Continent, and Newton read recent work on optics and light by the English physicists Robert Boyle