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An Elementary Text-Book
for Students of Mathematics

by
Arthur Latham Baker

Elliptic Functions An Elementary Text Book For Students Of Mathematics

Arthur L. Baker



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Elliptic Functions Arthur Latham Baker, 1906 **Elliptic Functions** Arthur Latham Baker, 2012-09-10 Hardcover reprint of the original 1890 edition beautifully bound in brown cloth covers featuring titles stamped in gold 8vo 6x9 No adjustments have been made to the original text giving readers the full antiquarian experience For quality purposes all text and images are printed as black and white This item is printed on demand Book Information Baker Arthur Latham Elliptic Functions An Elementary Text Book For Students of Mathematics Indiana Repressed Publishing LLC 2012 Original Publishing Baker Arthur Latham Elliptic Functions An Elementary Text Book For Students of Mathematics New York J Wiley Sons 1890 Subject Elliptic Functions **Elliptic Functions** Arthur L. Baker, 2015-11-06 From the INTRODUCTORY CHAPTER The first step taken in the theory of Elliptic Functions was the determination of a relation between the amplitudes of three functions of either order such that there should exist an algebraic relation between the three functions themselves of which these were the amplitudes It is one of the most remarkable discoveries which science owes to Euler In 1761 he gave to the world the complete integration of an equation of two terms each an elliptic function of the first or second order not separately integrable This integration introduced an arbitrary constant in the form of a third function related to the first two by a given equation between the amplitudes of the three In 1775 Landen an English mathematician published his celebrated theorem showing that any arc of a hyperbola may be measured by two arcs of an ellipse an important element of the theory of Elliptic Functions but then an isolated result The great problem of comparison of Elliptic Functions of different moduli remained unsolved though Euler in a measure exhausted the comparison of functions of the same modulus It was completed in 1784 by Lagrange and for the computation of numerical results leaves little to be desired The value of a function may be determined by it in terms of increasing or diminishing moduli until at length it depends upon a function having a modulus of zero or unity For all practical purposes this was sufficient The enormous task of calculating tables was undertaken by Legendre His labors did not end here however There is none of the discoveries of his predecessors which has not received some perfection at his hands and it was he who first supplied to the whole that connection and arrangement which have made it an independent science The theory of Elliptic Integrals remained at a standstill from 1786 the year when Legendre took it up until the year 1827 when the second volume of his *Traite des Fonctions Elliptiques* appeared Scarcely so however when there appeared the researches of Jacobi a Professor of Mathematics in Konigsberg in the 123d number of the Journal of Schumacher and those of Abel Professor of Mathematics at Christiania in the 3d number of Crelle's Journal for 1827 These publications put the theory of Elliptic Functions upon an entirely new basis The researches of Jacobi have for their principal object the development of that general relation of functions of the first order having different moduli of which the scales of Lagrange and Legendre are particular cases Elliptic Functions Arthur L. Baker, 1915 *Elliptic Functions* Arthur L. Baker, 2016-06-26 Excerpt from Elliptic Functions An Elementary Text Book for Students of Mathematics I have endeavored

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In a global inundated with displays and the cacophony of fast communication, the profound power and mental resonance of verbal beauty frequently disappear in to obscurity, eclipsed by the regular barrage of noise and distractions. However, set within the lyrical pages of **Elliptic Functions An Elementary Text Book For Students Of Mathematics**, a fascinating perform of literary beauty that pulses with raw thoughts, lies an remarkable trip waiting to be embarked upon. Composed by way of a virtuoso wordsmith, that mesmerizing opus guides visitors on a mental odyssey, softly exposing the latent potential and profound affect embedded within the delicate internet of language. Within the heart-wrenching expanse with this evocative evaluation, we can embark upon an introspective exploration of the book is main themes, dissect its charming publishing style, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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