





## Bulletin of the American Mathematical Society Volume 17

By American Mathematical Society

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 194 pages. Dimensions: 9.7in. x 7.4in. x 0.4in. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1911 edition. Excerpt: . . . point except P there passes one other integral curve, and it is tangent to T; while an infinite number of integral curves may pass through P no one of which is tangent to T. Or T may be a cusp locus, so that through every point except P there passes one integral curve, and it has a cusp at this point; while an infinite number of integral curves may pass through P no one of which has a cusp at P. In this case it may happen also that for any point except P the integral curve is not tangent to T, while at P every one of an infinite number is tangent to P. 6. Klein has considered the problem of determining the two parameters of the differential equation of La in 6 in such a manner that the equation furnishes two solutions,...



## Reviews

An extremely wonderful book with lucid and perfect information. It is one of the most awesome publication i have read. Your life period will probably be enhance the instant you total looking at this pdf. -- **Prof. Dan Windler MD** 

It is really an amazing publication i actually have at any time read. It is really simplistic but unexpected situations inside the 50 percent of your pdf. Its been written in an exceptionally simple way in fact it is just right after i finished reading this ebook where actually transformed me, alter the way i really believe. -- Dr. Celestino Spinka III