


[DOWNLOAD](#)


## Elements of optics for the use of schools and colleges

By George William Parker

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1915 Excerpt: . . . towards or from the incident light. If we assume the light to be moving in the opposite direction, the path of the ray being AKBA, then we must change  $r$  to  $-r$  and  $r$  to  $-r$ , and we get the same result as before; this is also true of the concave lens in Art. 45, and hence the above formula is true in all cases. 47. From the above formula it follows that the deviation of a ray of light passing almost perpendicularly through a thin lens is directly proportional to the distance  $a$  of the point at which it meets the lens from the axis, and is therefore constant when the distance of this point from the axis is constant. All the angles being small when expressed in circular measure, we have  $a$ ,  $a$ ,  $a$ ,  $a$ ,  $p$ ,  $0$ ,  $-$ , and  $3-$ ;  $a$ ,  $a$ ,  $(-$ ,  $A$   $s$ - $1$ -) $-$ ...



[READ ONLINE](#)  
[ 6.15 MB ]

### Reviews

*It in a of the best ebook. It is one of the most incredible pdf i actually have go through. I am just easily will get a satisfaction of looking at a composed book.*  
-- **Elisha McCullough**

*Certainly, this is the finest job by any publisher. I was able to comprehended almost everything out of this published e ebook. You wont truly feel monotony at at any moment of the time (that's what catalogues are for concerning should you question me).*  
-- **Graciela Emard**