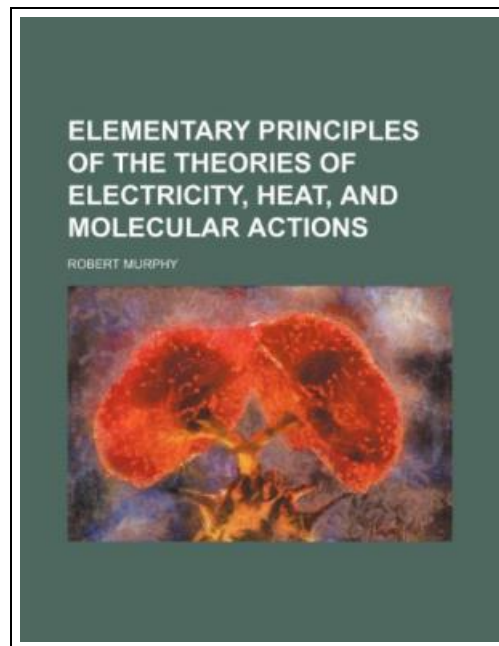


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(Gladyce Reinger)

ELEMENTARY PRINCIPLES OF THE THEORIES OF ELECTRICITY, HEAT, AND MOLECULAR ACTIONS



Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.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. 1833 Excerpt: .simpler to expand the thickness t in a series of quantities of the same nature as P_n (Prop. ii.); First, if r is expressed in terms of the powers of $\cos \theta$, put $\cos \theta = ju$, it will be then necessary to expand $1/u$ in a series of the form $a_0 P_0 + a_1 P_1 + a_2 P_2 + \dots$ If k is an even number as $2m$, then let $v = a_0 P_0 + a_1 P_1 + a_2 P_2 + \dots + a_k P_k$; now $P_{15} P_3$, c . change their signs without altering their magnitudes when -1 is put for $1/u$; but since $1/u^{2m}$ remains the same, we have $O_j = 0$, $a_3 = 0$, c ., the general term is therefore of the form $a_{2n} P_{2n}$, it remains to determine a_{2n} , which by Prop. vi. $(in + 1) = -fa_{Pun}$. M_2 , the integral being taken from $1/u$, $= -1$ to $1/U = +1$. Secondly, if r is expressed in terms of the cosines of the multiples of θ , put $\cos \theta = an P_n + an si P_n^2 + an 4P, 4 + c$., the general term of which is $an - tm P_n - imi ani an - 2m$ may be determined by a similar process applied to the fourth expansion of Prop. vi., but in this case it will be generally simpler to assume for r a series of the form $a_0 P_0 + P_1 + \dots + an P_n$, n being the highest number by which the arc θ is multiplied, then substituting for P_0 , P_1 P_2 , c . their values given by the fourth expansion, equate the...



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