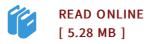




## A Treatise on the Dynamics of a System of Rigid Bodies

By Edward John Routh

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 214 pages. Dimensions: 9.7in. x 7.4in. x 0.5in. 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. 1905 edition. Excerpt: . . . phase and sometimes the argument. The coefficient is called the frequency. It frequently happens that the real exponentials are absent from the expression for the force. This case will therefore be more particularly considered in what follows. When we wish to call attention to the absence of the real exponential, the disturbing force is often called a permanent force. When the real exponential is present with a negative index, we may call the force evanescent. Sometimes instead of the force being given, some point of the system is compelled to oscillate in a given manner. We then have some given relation between the coordinates of the system of the form ax by cz and c. Gevt sin (vt 7) where a, b, c and c, G, g and c. are given constants. There may also be several similar relations between some or all the...



## Reviews

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