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this classic work of physics offers an introduction to the fundamental principles of dynamics focusing on the motion and rest of solid and fluid bodies the author a pioneering mathematician and philosopher uses clear and concise language to explain complex concepts and equations part 1 of the book includes two chapters on kinematics and three chapters on dynamics this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work is in the public domain in the united states of america and possibly other nations within the united states you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

many of the earliest books particularly those dating back to the 1900s and before are now extremely scarce and increasingly expensive we are republishing these classic works in affordable high quality modern editions using the original text and artwork

professor clifford s treatise on dynamics or as he prefers to call his subject dynamic elements of dynamic is a most attractive little volume i was about to add that the reader would do well to prepare himself by studying the elements of quaternions before taking up this volume but on the whole i think the present work better fitted to prepare the way for the study of quaternions for the method of quaternions is here used in such a way that any one who is tolerably well versed in the older mathematical methods need encounter no difficulty while he cannot fail to appreciate the simplicity introduced by the new notation the present volume relates only to kinematics dynamics properly so called being left to form a second volume the clearness of the explanations and the neatness of the demonstrations cannot be too highly commended exception may perhaps be taken to the nomenclature not on the ground of its novelty for there is room for much useful innovation in the verbiage as in the symbols of mathematics but because some of the new expressions seem unsuitable whether general usage will ever allow such germanisms as dynamic optic physic c to replace the familiar dynamics optics physics c i do not know but i should think it more likely that even these cacophonous innovations would be permitted than such odd new words as squirts sinks twists whirls and so forth in scientific treatises consider for instance the incongruity between the old and new

words in the following sentence which by the way is the closing statement in professor clifford s book every continuous motion of an infinite body can be built up of squirts and vortices i have noticed few errors in the work and even misprints are few and far between for a treatise of this kind there is one rather singular mistake with regard to roulettes professor clifford says that there are three distinct kinds of trochoidal curves hypotrochoids epitrochoids and peritrochoids the last being curves traced by a point in the plane of a circle which rolls round a smaller circle with which it is in internal contact but it can readily be shown by precisely such reasoning as professor clifford has employed to establish the identity of epicycloids and pericycloids that every epitrochoid is also a peritrochoid an epitrochoid having for radii of rolling tracing and fixed circles r e and f respectively is identical with a peritrochoid having for corresponding radii e f r f r and e of the contemporary review vol 33 1878

elements of dynamic presented here in three volumes offers a comprehensive introduction to the study of motion and rest within both solid and fluid bodies authored by william kingdon clifford this work provides a detailed exploration of dynamic principles serving as an invaluable resource for students and researchers in physics and engineering volume 1 lays the groundwork with fundamental concepts while subsequent volumes delve into more advanced topics and applications the text is characterized by its rigorous mathematical treatment and clear explanations making it accessible to those with a solid foundation in mathematics and physics this enduring work remains relevant for anyone seeking a deeper understanding of dynamic systems this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work was reproduced from the original artifact and remains as true to the original work as possible therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work this work is in the public domain in the united states of america and possibly other nations within the united states you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work as a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

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