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A Commonsense Approach
to Physical, Mental
and Spiritual Well-Being



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uniformity which renders possible a philosophy of nature The investigation of the manner or laws under which changes take place is comprised under such names as Physics Dynamics Mechanics or Natural Philosophy but since in this book we shall not confine ourselves merely to the investigation of such processes but shall consider ourselves free to speculate upon them insofar as that is possible the latter term is preferable It was used by Newton in this sense The ultimate or primordial causes of nature must ever remain unknown to us since the infinite cannot be grasped by finite minds but a certain proximate region has been explored and it is to the credit of mankind that its borders are being continually extended No important result can ever be achieved without serious and concentrated thought and close and careful reasoning Such a method in any of its forms constitutes mathematics and any man who reasons carefully and accurately is a mathematician The theory of changes was called by Newton its discoverer Fluxions symbolizing thereby the fluxions of nature It is now known as The Calculus and it is only decent that every man with more than a rudimentary education should know the calculus and thereby something of the universe in which he lives About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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