

# Principles Of Modern Chemistry

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antoine lavoisier is considered to be the father of modern chemistry using experiments and careful measurements he created a system to help chemists understand how matter behaves he discovered and named oxygen and hydrogen and helped set up a system to classify these and other elements perhaps his most famous discovery is the role oxygen plays in combustion

excerpt from the romance of modern chemistry a description in non technical language of the diverse and wonderful ways in which chemical forces are at work and of their manifold application in modern life in the present volume an attempt has been made to deal with this aspect of the subject and the points of view adopted are different from those of the ordinary text book the author ventures to think that those readers who have no technical knowledge may be convinced that radium and other things which figure so largely in the newspapers are by no means the only scientific matters of thrilling interest and perhaps even readers who are already familiar with the elements of the science may be helped to see afresh the many unsuspected and marvellous ways in which chemical forces are at work beneath our very eyes about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this

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reprint of the original first published in 1874

excerpt from elements of modern chemistry in the forests the leaves which fall and remain upon the moist soil are slowly consumed and disappear in the course of seasons all of these changes these phenomena take place daily before our eyes and are familiar to all of us on comparison striking differences are discovered between them some are but passing and do not affect the proper nature of the body they are the results of forces which act at sensible distances and which leave the body in its primitive state as soon as their action has ceased a piece of soft iron is attracted by the magnet before contact is established and when under the magnetic influence is capable of attracting other soft iron in its turn the action of the magnet has made the iron itself magnetic but it immediately loses this property when the magnet is withdrawn and further this momentary change in property has brought about no alteration in the intimate nature of the iron it is found after the experiment in precisely the same condition as before about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at 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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