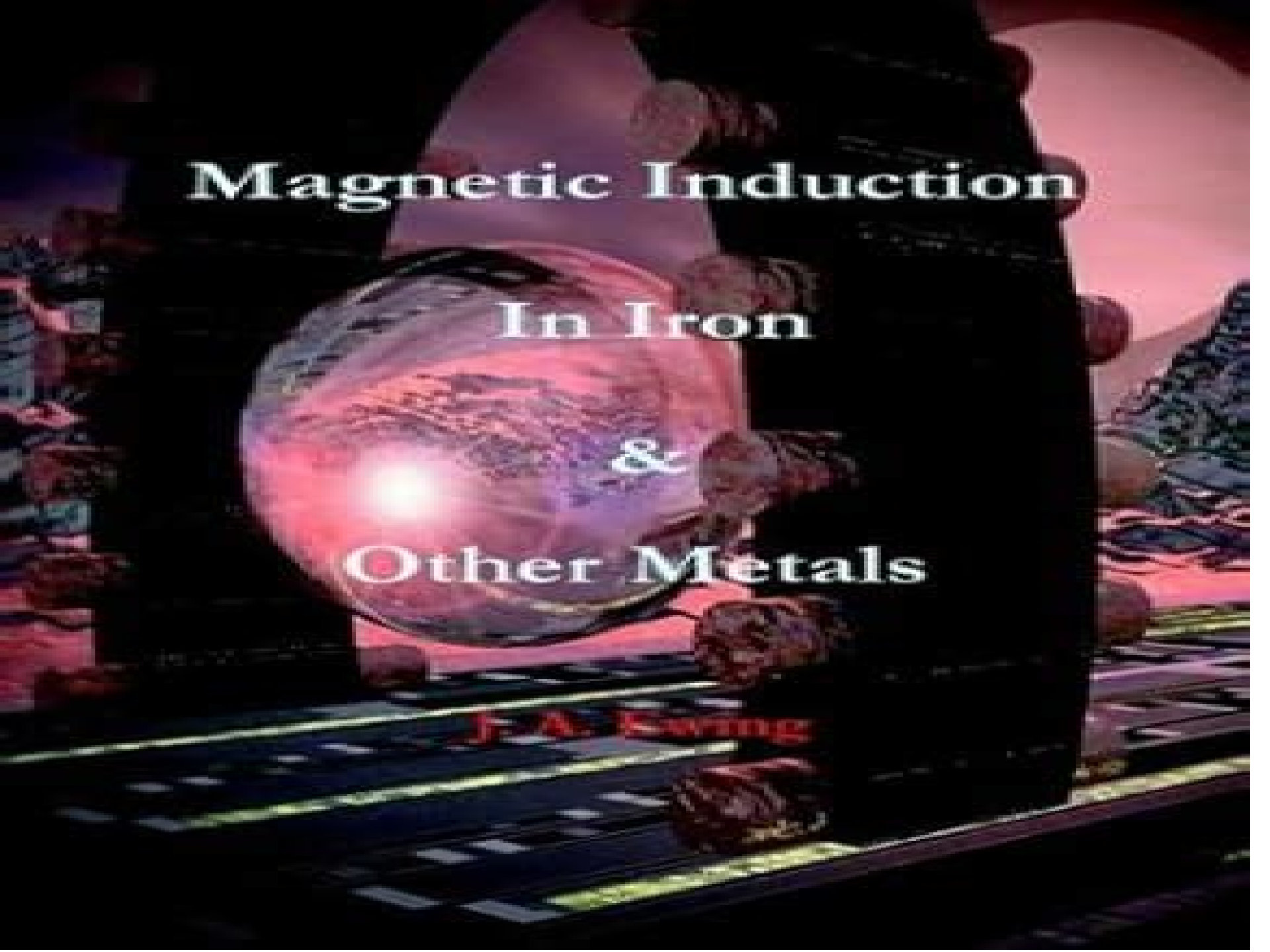




Magnetic Induction

In Iron

&

Other Metals

J. A. Ewing

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Excerpt from *Magnetic Induction in Iron and Other Metals* During recent years and especially during the last ten our knowledge of the physical facts of Magnetisation has made a marked advance Perhaps no subject has profited more by the beneficent reaction of Practice on Science The labours of a number of observers have made it possible to present a connected account of the phenomena of magnetic induction and of the distinctive qualities of the magnetic family of metals There are still of course many questions for experiment to answer but a text book of the subject may now be written with some degree of continuity and completeness In attempting this task the author has not approached the matter from the standpoint of the scientific historian He has been more concerned to tell of things discovered than of discoverers In many instances therefore the work of early observers is passed over with no mention or with the briefest because later experiments are found to deal with the same points in a more conclusive or more exhaustive way The author's aim has been to present the subject in sufficient detail to satisfy scientific students as well as to meet the wants of those who may turn to the book in quest of data for application to matters of practice 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 **Magnetic Induction in Iron and Other Metals** J a Ewing, 2015-12-04 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

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Magnetic Induction In Iron And Other Metals Phys**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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