

Delmars Standard Textbook Of Electricity

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mastering the theory and application of electrical concepts is necessary for a successful career in the electrical installation or industrial maintenance fields and this newly revised full color text delivers delmar s standard textbook of electricity 3e trains aspiring electricians by blending concepts relating to electrical theory with practical how to information that prepares students for situations commonly encountered on the job topics span the major aspects of the electrical field including atomic structure and basic electricity direct and alternating current basic circuit theory three phase circuits single phase transformers generators and motors this revision retains all the hallmarks of our market leading second edition but displays enhancements such as new up to date photos bonus learning features to advance student retention and a new e resource for instructors that takes the guesswork out of classroom preparation important notice media content referenced within the product description or the product text may not be available in the ebook version

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excerpt from the student s text book of electricity in the following pages it has been my endeavour to present a faithful reflex of the present state of electrical science the work being specially intended for the use of students much condensation was necessary in order to bring it within the limits of a moderate sized volume it will nevertheless i hope be found to include the latest important discoveries and the chief practical applications of the science in carrying out the design of the book i have availed myself freely both of the matter in a condensed form and of the illustrations of my manual of electricity but the present volume will be found to contain much additional and important information which has become available since the publication of that work in the composition of the chapters on electric telegraphy i desire to acknowledge with thanks the assistance which i have received from the valuable cantor lectures delivered at the society of arts in the spring of the present year by that eminent electrical engineer mr fleeming jenkin f r s i am indebted to the same gentleman for the elaborate description of that beautiful electrical instrument invented by professor william thomson f r s viz his portable electrometer the report of the joint committee on the construction of submarine telegraph cables has supplied me with much information that part detailing the investigations of mr latimer clark having been especially valuable 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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