


[DOWNLOAD](#)


## A Text-Book of Electrical Machinery, Vol. 1: Electric, Magnetic, and Electro-Static Circuits (Classic Reprint) (Paperback)

By Harris J Ryan

Forgotten Books, United States, 2016. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from A Text-Book of Electrical Machinery, Vol. 1: Electric, Magnetic, and Electro-Static Circuits The student of electrical engineering comes to the technical and professional part of his course well grounded in the principles of elementary and applied mathematics and in the relations and characteristics of physical phenomena. His next task is to learn to apply this training to the working principles of engineering, both those underlying the design and operation of electrical machinery and those upon which general engineering methods are based. With these facts in mind it has been found desirable to produce a text for the purpose of communicating to the student the working principles mentioned above and to prepare him for reading profitably the literature of his profession. The book has been designed as a distinctively engineering text, not as a work on physics or applied mathematics. At the same time it has been found desirable to restate in engineering terms the elementary laws and principles of those sciences which bear directly upon the subject in hand. As a result of experience in...



**READ ONLINE**  
[ 4.98 MB ]

### Reviews

*A top quality ebook and the typeface used was interesting to learn. This can be for all who statte that there had not been a well worth reading through. I am just pleased to tell you that this is basically the very best ebook i actually have go through in my individual life and can be he finest book for at any time.*

-- **Mr. Carol Bergrnaum IV**

*This publication will not be straightforward to begin on studying but quite fun to see. It really is basic but shocks in the fifty percent of the ebook. I realized this ebook from my dad and i advised this pdf to learn.*

-- **Bernadine Powlowski**