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Standard Handbook for Electrical Engineers Sixteenth Edition 16th Edition. Standard Handbook for Electrical Engineers Sixteenth Edition. 16th Edition. by H. Wayne Beaty (Author), Donald Fink (Author) 4.3 out of 5 stars 21 ratings. ISBN-13: 978-0071762328. ISBN-10: 9780071762328.

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Standard Handbook for Electrical Engineers 16th Edition ...

Standard Handbook for Electrical Engineers, Volume 9 Frank Fuller Fowle, Archer Eben Knowlton

Snippet view - 1957

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Speaking of roots, a few years ago, my brother-in-law, who has a penchant for picking up things odd and curious, surprised me with a different sort of reference guide, the Standard Handbook for Electrical Engineers 1, printed exquisitely on delicate vellum and bound beautifully with a dark red cover and gold title letters. Versions of this guide have been around for more than one hundred years with the first publication in 1907 (now up to its sixteenth edition).

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Standard handbook for electrical engineers. by. Fowle, Frank Fuller, 1877-. Publication date. 1922. Topics. Electric engineering. Publisher. New York McGraw-Hill Book Co.

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5.0 out of 5 stars My experience with 'Standard Handbook for Electrical Engineers'. Reviewed in the United States on May 5, 2013. Verified Purchase. Power was not my field of study in Electrical Engineering, and this book gave me, in one volume, a comprehensive source of technical information that I find succinct and complete.

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Standard Handbook for Electrical Engineers, 10th ed. (with John M. Carroll). McGraw Hill, 1968. The 11th-15th editions removed Carroll's name and added that of H. Wayne Beaty. Electronics Engineers' Handbook (with Alexander A. McKenzie).

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