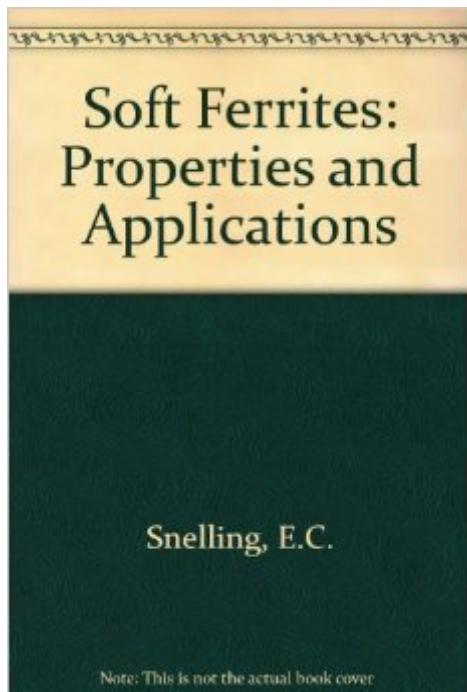


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Soft Ferrites: Properties And Applications



Synopsis

The text presents a comprehensive account of the properties of modern magnetically-soft ferrites, a class of magnetic oxide (ceramic) material which finds a wide application in electronics equipment. The theory and practice of utilizing these ferrites as cores for wound components such as inductors and transformers is illustrated with numerous graphs and tables. All design procedures are supported by worked examples. For this second edition, all chapters have been revised to bring them into line with current practice and to relate them to currently available ferrite materials and cores. --This text refers to an out of print or unavailable edition of this title.

Book Information

Hardcover

Publisher: Iliffe; 1St Edition edition (1969)

Language: English

ISBN-10: 0592027902

ISBN-13: 978-0592027906

Shipping Weight: 1.7 pounds

Average Customer Review: 5.0 out of 5 starsÂ ¤ See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #2,137,897 in Books (See Top 100 in Books) #288 inÂ Books > Science & Math > Physics > Nanostructures #10670 inÂ Books > Engineering & Transportation > Engineering > Electrical & Electronics

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Every engineer designing magnetics, be it iron core or ferrite, should have this book.

We are specialized in Soft ferrite materials Products in Taiwan. This is very useful for our reference. If possible, we also require some information about "marketing" information of Soft ferrite. Mr. Simon Hsu

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