



Practical Transformer Handbook: for Electronics, Radio and Communications Engineers

By Irving Gottlieb

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This book shows how a transformer can be put to use, common problems which a user will face, and which is the most appropriate in a particular situation. Anyone working with transformers will find this a valuable user guide. Theory and mathematics are kept to a minimum, and instead the everyday working of these devices is described. Practical Transformer Handbook covers transformers in electronic technology, control techniques, instrumentation, and other more unusual applications.

In this practical book a wide range of devices, uses and problems are explored, from parametric transformers, transmission line RF transformers and Tesla coils to the effect of geomagnetic storms on power transformers and dealing with the ever-present third harmonic in iron core transformers.

Irving Gottlieb is a leading author of many books for practising engineers, technicians and students of electronic and electrical engineering.

Practical, concise and wide-ranging coverage

Maths and theory kept to a minimum

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Editorial Review

Review

"....extremely big in useful information without being dry or over abbreviated. The use of simple English is most refreshing. It is easy to read and understand....light-hearted but seriously useful. Highly recommended."
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From the Publisher

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About the Author

Irving Gottlieb is a leading author of many books for practicing engineers, technicians and students of electronic and electrical engineering.

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