

last updated 2/26/2007

Title	Author	Edition	Publisher	Submitted by	Status	Date
Applications of Magnetism	Ken Watson		Wiley, but 2nd Ed still pub by Ken Watson	Chuck Muller	available - at BLOOM, but low qty, 3 in stock as of Feb. 2006	
Transformers for Electronic Circuits	Nathan Grossner	2nd	PSMA	Ed Bloom	Reprints available 2/2005, but only 20 copies in stock	Ken Watson (ex. Professor Uni of Florida, now deceased) got copyright, stock in garage, 3.4 books destroyed by flood, then estate got 1-2 boxes to Ed.
Soft Ferrites, Properties & Applications	E.C. Snelling	2nd	Butterworths	Jim Hancock	Reprints available 12/2005. 59 of 100 copies sold.	1988
Electronic Transformers and Circuits	Lae, Reuben, L. Wilson, C. E. Carter	3rd	Wiley	Ed Bloom/Hancock	100 copies reprinted 1Q2007 - for sale at APEC2007	1988
Design Shortcuts and Procedures for Electronic Power Transformers and Inductors	Kittie, O.	exp. 2nd	Ordean Kittie	Ed Bloom		1981
Magnetic Components - Design and Application	Smith, S.		Van Nostrand Reinhold Co	Ed Bloom		1984
Soft Ferrites	Snelling, E.C.		Iffe	Ed Bloom		1969
Ferrites for Inductors and Transformers	Snelling, E. C., A. D. Giles	1st	Research Studies Press	Ed Bloom		1983
Computer Aided Design of Magnetic Circuits	Kusko, A.		MIT Press	Ed Bloom		1969
Magnetic Amplifiers, Theory and Applications	Platt, S.		Prentice-Hall	Ed Bloom		1958
Magnetic-Amplifier Circuits, Basic Principles, Characteristics, and Applications	Geyger, W. A.	2nd	McGraw-Hill	Ed Bloom		1957
Magnetics Engineering Fundamentals and Computer-Aided Design	Lilienstein, Fred M.		Van Nostrand and Reinhold	Ed Bloom		1993
Computer-Aided Design of Magnetics	Lowther, D. A., and P. P. Silvester		Springer-Verlag	Ed Bloom		1986
Magnetic Amplifiers	Storm, H. F.		Wiley	Ed Bloom		1955
Practical Transformer Design Handbook	Eric Lowdon	2nd	McGraw-Hill	Jim Hancock		1989
Handbook of Transformer Design & Applications	William M. Flanagan	2nd	McGraw-Hill	Jim Hancock		1993
Handbook of Magnetic Phenomena	Harry E. Burke	1st	Van Nostrand and Reinhold	Jim Hancock		1986
Coil Winding	Wm. Querfurth	2nd	Geo. Stevens Mfg. Co., Inc.	Jim Hancock		1958
Electrical Coils and Conductors, Their Electrical Characteristics and Theory	Herbert Bristol Dwight	1st	McGraw-Hill	Glynn Davis		1945
Materials For Electrical Insulating and Dielectric Functions	Harry L. Saums, Wesley W. Pendleton		Hayden Book Company, Inc.	Glynn Davis		
FX 3700 papers (472, 474) on HF magnetics designs	Phillips and Mullard			Tom Bresele		Tom has more titles to add, will send. Also Ed has some better copies of some of these.
Transmission Line Xfms			ARRL Amer Radio Relay League	Bruce Carsten??		1990
Radiotron Designers Handbook				Bruce Carsten??	47 on ebay- has good section on xfmr design, but also lots of tube and radia stuff	
J and P Transformer Book	Stigant and Franklin	10th	Butterworth	Jim Walker	utility industry transformers	1973
High-Voltage Technology	L.L. Alston		Oxford University Press	Glynn Davis		1968
The Theory and Design of Inductance Coils	V.G. Welsby		Wiley	Glynn Davis		
Transformers Engineering, A Treatise on the Theory, Operation, and Application of Transformers	L.F. Blume, A. Boyajian, G. Camilli, T.C. Larkin, S. Minnici, V.M. Monsigner	2nd	Wiley	Glynn Davis		1951
PSMA Sponsored Reprint						referenced in Col McClymon
Next reprint for consideration						