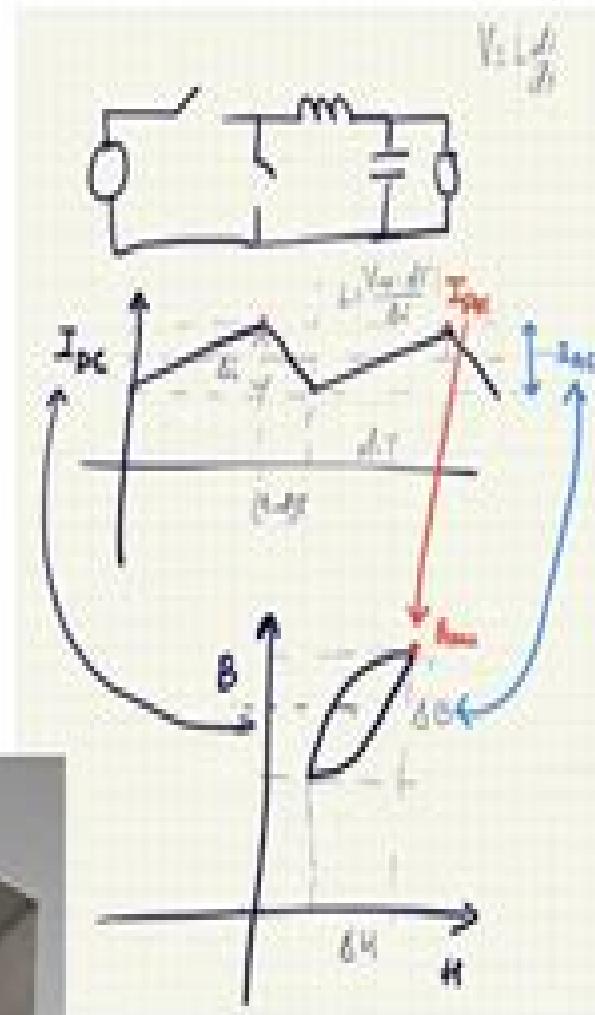


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Inductor Design Guide

Colonel William T. McLyman

Inductor Design Guide:

Transformer and Inductor Design Handbook Colonel Wm. T. McLyman, 2017-12-19 With its practical approach to design Transformer and Inductor Design Handbook Fourth Edition distinguishes itself from other books by presenting information and guidance that is shaped primarily by the user's needs and point of view. Expanded and revised to address recent industry developments the fourth edition of this classic reference is reorganized and improved again serving as a constant aid for anyone seeking to apply the state of the art in transformer and inductor design. Carefully considering key factors such as overall system weight power conversion efficiency and cost the author introduces his own new equation for the power handling ability of the core intended to give engineers faster and tighter design control. The book begins by providing the basic fundamentals of magnetics followed by an explanation of design using the Kg or Ap techniques. It also covers subjects such as laminations tape cores powder cores and ferrites and iron alloys. In addition new topics include Autotransformer design Common mode inductor design Series saturable reactor design Self saturating magnetic amplifier Designing inductors for a given resistance. With the goal of making inductors that are lighter and smaller but still meet requirements this book helps users avoid many antiquated rules of thumb to achieve a better more economical design. Presenting transformer design examples with step by step directions and numerous tables and graphics for comparison it remains a trusted guide for the engineers technicians and other professionals who design and evaluate transformers and inductors. It also serves as an ideal primer for students illustrating the field for them from the ground up.

Transformer and Inductor Design Handbook
Colonel William T. McLyman, 2011 With its practical approach to design Transformer and Inductor Design Handbook Fourth Edition distinguishes itself from other books by presenting information and guidance that is shaped primarily by the user's needs and point of view. Expanded and revised to address recent industry developments the fourth edition of this classic reference is reorganized and improved again serving as a constant aid for anyone seeking to apply the state of the art in transformer and inductor design. Carefully considering key factors such as overall system weight power conversion efficiency and cost the author introduces his own new equation for the power handling ability of the core intended to give engineers faster and tighter design control. The book begins by providing the basic fundamentals of magnetics followed by an explanation of design using the Kg or Ap techniques. It also covers subjects such as laminations tape cores powder cores and ferrites and iron alloys. In addition new topics include Autotransformer design Common mode inductor design Series saturable reactor design Self saturating magnetic amplifier Designing inductors for a given resistance. With the goal of making inductors that are lighter and smaller but still meet requirements this book helps users avoid many antiquated rules of thumb to achieve a better more economical design. Presenting transformer design examples with step by step directions and numerous tables and graphics for comparison it remains a trusted guide for the engineers technicians and other professionals who design and evaluate transformers and inductors. It also serves as an ideal primer for students illustrating the field for them.

from the ground up **Magnetic Core Selection for Transformers and Inductors** Colonel Wm. T. McLyman,1997-05-05 Written as a companion to Transformer and Inductor Design Handbook second ed this work compiles the specifications of over 12 000 industrially available cores and brings them in line with standard units of measurement simplifying the selection of core configurations for the design of magnetic components *Transformer and Inductor Design Handbook* Colonel William T. McLyman,1988-06-09 Trilogy of Inductors Heinz Zenkner,Alexander Gerfer,Bernhard Rall,2005

High-Frequency Magnetic Components Dr. Marian K. Kazimierczuk,2009-11-02 If you are looking for a complete study of the fundamental concepts in magnetic theory read this book No other textbook covers magnetic components of inductors and transformers for high frequency applications in detail This unique text examines design techniques of the major types of inductors and transformers used for a wide variety of high frequency applications including switching mode power supplies SMPS and resonant circuits It describes skin effect and proximity effect in detail to provide you with a sound understanding of high frequency phenomena As well as this you will discover thorough coverage on integrated inductors and the self capacitance of inductors and transformers with expressions for self capacitances in magnetic components criteria for selecting the core material as well as core shape and size and an evaluation of soft ferromagnetic materials used for magnetic cores winding resistance at high frequencies expressions for winding and core power losses when non sinusoidal inductor or transformer current waveforms contain harmonics Case studies practical design examples and procedures using the area product method and the geometry coefficient method are expertly combined with concept orientated explanations and student friendly analysis Supplied at the end of each chapter are summaries of the key concepts review questions and problems the answers to which are available in a separate solutions manual Such features make this a fantastic textbook for graduates senior level undergraduates and professors in the area of power electronics in addition to electrical and computer engineering This is also an inimitable reference guide for design engineers of power electronics circuits high frequency transformers and inductors in areas such as SMPS and RF power amplifiers and circuits **Magnetic Core Selection for**

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affect the performance of electrical contacts including tribological mechanical electrical and materials aspects Although these behaviors have been studied for many years they are not widely used or understood in practice Combining approaches used across the globe Electrical Contacts Fundamentals Applications and Technology integrates advances in research and development in the tribological material and analytical aspects of electrical contacts with new data on electrical current transfer at the micro and nanoscales Taking an application oriented approach the authors illustrate how material

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