

Practical Switching Power Supply Design

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Troubleshooting in Detail - Part 1 Practical Switching Power Supply Design

Even if your primary expertise is in logic or microprocessor engineering, you'll be able to design a power supply that's right for your application with this essential guide and reference! This title gives special attention to resonant switching power supplies, a state-of-the-art trend in switching power supply design. It approaches switching power supplies in an organized way beginning with the advantages of switching supplies and thier basic operating principles.

Practical Switching Power Supply Design (Academic Press ...

Description. Take the "black magic" out of switching power supplies with Practical Switching Power Supply Design! This is a comprehensive "hands-on" guide to the theory behind, and design of, PWM and resonant switching supplies. You'll find information on switching supply operation and selecting an appropriate topology for your application.

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Practical Switching Power Supply Design Martin C. Brown. A guide to the theory behind, and design of, PWM and resonant switching supplies. It provides information on switching supply operation and selecting an appropriate topology for your application. It covers buck, boost, flyback, push-pull, half bridge, and full bridge regulator circuits.

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Take the "black magic" out of switching power supplies with Practical Switching Power Supply Design! This is a comprehensive "hands-on" guide to the theory behind, and design of, PWM and resonant switching supplies. You'll find information on switching supply operation and selecting an appropriate topology for your application.

Practical Switching Power Supply Design (Motorola Series ...

This series of tutorials explains in-depth power supply design steps for the buck and the boost topology DC-DC switching regulators, supplemented by dedicated sessions on PCB layout and signal edge control for EMI that apply to all switching regulators. This tutorials series is split into 4 parts and provides details, hints and tips which are useful even to the most veteran power supply designers.

Power Supply Design Tutorial - Power Electronics News

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Practical Switching Power Supply Design (Motorola Series in Solid State Electronics) eBook: Brown, Martin C.: Amazon.com.au: Kindle Store

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SWITCHING POWER SUPPLY DESIGN REVIEW 60 WATT FLYBACK REGULATOR By Raoji Patel and Glenn Fritz This paper gives a practical example of the design of an off-line switching power supply. Factors governing the choice of a discontinuous flyback topology are discussed. The design uses a pulsed-width modulation (PWM) control scheme implemented with a Unitrode UC3840 IC.

SWITCHING POWER SUPPLY DESIGN REVIEW

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