

**How To Design Solid-State Circuits**  
**By Mannie Horowitz; Delton T. Horn**



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How to design solid-state circuits. Horowitz, Mannie; Horn, Delton T. . How to design solid-state circuits. Mannie Horowitz and Delton T. Horn. Tab Books, Mar 02, 1983 Radio Electronics Magazine 03 March 1983 Audio power-amplifier circuits. Mannie Horowitz STATE OF SOLID STATE

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Feb 08, 2009 Design; Solid-State Circuits, in 3-D! as demonstrated at this week s IEEE International Solid-State Circuits Conference (ISSCC), in San Francisco. Operational amplifier applications. Main Appropriate design of the feedback network can alleviate problems associated with input bias Delton T. Horn,

David Terrell (Author), Title: Fundamentals of Electronics: DC/AC Circuits (Electronics Technology Series ~ Delton T. Horn Understanding Solid State

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Each issue of IEEE Solid-State Circuits Magazine is a self-contained resource for fundamental theories and practical advances Low-Power Near-Threshold Design:

Design of solid state power supplies / Eugene R. H atek. -- 3rd ed : : xi, 641 p. ; 24 cm : New York : Van Nostrand Reinhold, c1989

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COURSE DESCRIPTION This course is designed to explore principles of solid state circuit design. Upon completion of the course, students will learn and understand the

Hayward, Wes , Solid State Design For the Radio Amateur. Horn, Delton T. , How to Design Op Amp Circuits With Projects and Experiments. Horowitz, Mannie ,

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