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Semiconductor Amateur Projects

Dezettel, Louis M.

Note: This is no the actual book cover

Semiconductor Amateur Projects

R Bogdan



Semiconductor Amateur Projects:

Semiconductor Amateur Projects Louis M. Dezettel, 1971 **110 Semiconductor Projects for the Home Constructor** R. M. Marston, 2016-05-13 110 Semiconductor Projects for the Home Constructor describes practical circuits simple amplifiers relay driving circuits electronic switches operated by light or by sound amplifiers with high input impedances voltage regulators and a constant volume amplifier Other circuits include wave form generators analogue to digital converters logic circuits frequency dividers a d c chopper and power controller circuits The book describes the characteristics of the 2N29s6 npn manufactured by G E C and the 2N3702 pnp where in conjunction with a Schmitt trigger or a voltage operated electronic switch these transistors can be used in voltage regulator circuits light operated switches or timer switches The text also discusses the junction gate field effect transistors which can be used as amplifiers or when used in conjunction with ordinary transistors give superb performance in hybrid circuits Field effect transistors can also be used in timer circuits or in constant volume amplifiers The book explores the unijunction transistor that can be used in wide range pulse generators wide range saw tooth generator analogue digital converter as well as a variable on off time lamp flasher In high power switching projects the silicon controlled rectifier also known as a thyristor can be used The book is suitable for radio technicians engineers apprentices and students of electrical engineering or electronics **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1973 **73 Amateur Radio's Technical Journal** , 1972

PACAF Basic Bibliographies for Base Libraries, Communications and Electronics, Supplement 1 United States Air Force Department, 1971 *Semiconductor Data Book* A. M. Ball, 2013-10-22 Semiconductor Data Book 11th Edition presents tables for ratings and characteristics of transistors and multiple transistors silicon field effect transistors unijunction transistors low power variable power rectifier silicon reference and light emitting diodes photodetectors triacs thyristors lead identification and transistor comparable types The book starts by providing an introduction and explanation of tables and manufacturers codes and addresses Professionals requiring such data about semiconductors will find the book useful

Ham Radio , 1983 **Communications and Electronics** Benjamin Lasky, 1971 **QST.** , 1971 **CQ** , 1973 The Publishers' Trade List Annual , 1976 Vocational-technical Learning Materials Bruce Reinhart, 1974 **73 Amateur Radio** , 1976 Catalog of Copyright Entries. Fourth Series Library of Congress. Copyright Office, 1971 AGENTIC AND MACHINE LEARNING ARCHITECTURES IN SEMICONDUCTORS AND INTELLIGENT WIRELESS TELECOMMUNICATION SYSTEMS Goutham Kumar Sheelam, *Science and Technology* , 1972 **Electronics Projects Vol. 15** EFY Enterprises Pvt Ltd, 2009-11 Measuring Circuits Rudolf F. Graf, 1996-12-15 This series of circuits provides designers with a quick source for measuring circuits Why waste time paging through huge encyclopedias when you can choose the topic you need and select any of the specialized circuits sorted by application This book in the series has 250 300 practical ready to use circuit designs with schematics and brief explanations of circuit operation The original source for each circuit is listed in an

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