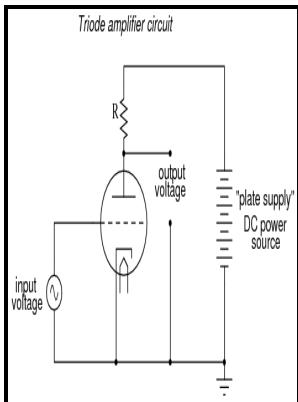


Applied electronics - a first course in electronics, electron tubes, and associated circuits.

Wiley: Chapman & Hall - 9781258820176



Description: -

-Applied electronics - a first course in electronics, electron tubes, and associated circuits.

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Principles of electrical engineering series Applied electronics - a first course in electronics, electron tubes, and associated circuits.

Notes: With answers to problems. U.S. copyright date 1954. Previous ed. 1943.

This edition was published in 1954



Filesize: 48.65 MB

Tags: #APPLIED #ELECTRONICS #A #FIRST #COURSE #IN #EL

Catalog Record: Electronics and electron tubes

Guntherschulze, 1928, 227 pages - Courtesy of an anonymous donor A translation of an older German text on rectifier tubes.

Applied electronics; a first course in electronics, electron tubes, and associated circuits. (Book, 1954) [public-docs.talentcoach.ir]

More practical than some texts, it even includes some tube curves for popular tubes of the day. This Reference Data Handbook is intended to provide a convenient source of information and reference for the electronics technician in the performance of his duties aboard ship.

Master of Science [M.Sc] (Electronic Science) Course Admission, Eligibility, Fees 2021

A detailed technical discussion on the materials used to make vacuum tubes, including glass, metals, and ceramics, as well as the interfaces between them. Covers theory, and concentrates on amplifier quality - distortion, noise, etc. Hardback, good condition, 368 pages.

Applied electronics; a first course in electronics, electron tubes, and associated circuits. (Book, 1954) [public-docs.talentcoach.ir]

Beware, the PDF file is over 150 megabytes! Pullen, 1958, 127 pages This book presents a method to design tube amplifier stages using curves of constant grid-to-plate transconductance and plate conductance.

Ben Martin's Radio Library

PH4504 - MATHEMATICAL PHYSICS Category : MC Credits : 3 Semester : IV No.

Physics

MAGNETIC MATERIALS AND DIELECTRIC MATERIALS: Terminology and classification - magnetic moments due to electron spin - ferro

magnetism the domain structure - soft and hard magnetic materials. Here you're going to find many text books, manuals, schematics and other printed matter for and about radio and related items. Briggs, 1952, 216 pages A very cool book from England on tube amplifiers.

Applied electronics; a first course in electronics, electron tubes, and associated circuits. (Book, 1954) [public-docs.talentcoach.ir]

Martin , 1955, 735 pages - Courtesy of Gary Smith A college EE text covering vacuum tube and transistor devices and circuits. The purpose of this booklet is to give the reader a full and complete understanding of the theory of transistors, their characteristics, limitations and their potentials. A great look back on some of older testers and other equipment like, CB Transceivers, Amateur Transmitter Receivers, Transistor radios, etc.

Catalog Record: Electronics and electron tubes

Describes graphical design methods for tube circuits as opposed to equation-based design. . Lots of great ads, Electro-Voice.

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