

Radiotron Designer's Handbook

I try paste in the AntenTop site books that would be useful and interesting at all times. One of such book is Radiotron Designer's Handbook. The book was prepared by Pete Millett and taken from his site <http://pmillett.com/>

Book in its 1538 pages contains lots information in different areas of Radio and Electronics. First edition of the book was printed in 1933. There is Fourth edition from 1952.

Contents:

Part 1

The Radio Valve

Part 2

General Theory and Components

Part 3

Audio Frequencies

Part 4

Radio Frequencies

Here is it: Aerials and Transmission Lines, Radio Frequency Amplifiers, Oscillators... and more...

Part 5

Rectification, Regulation, Filtering and Hum

Part 6

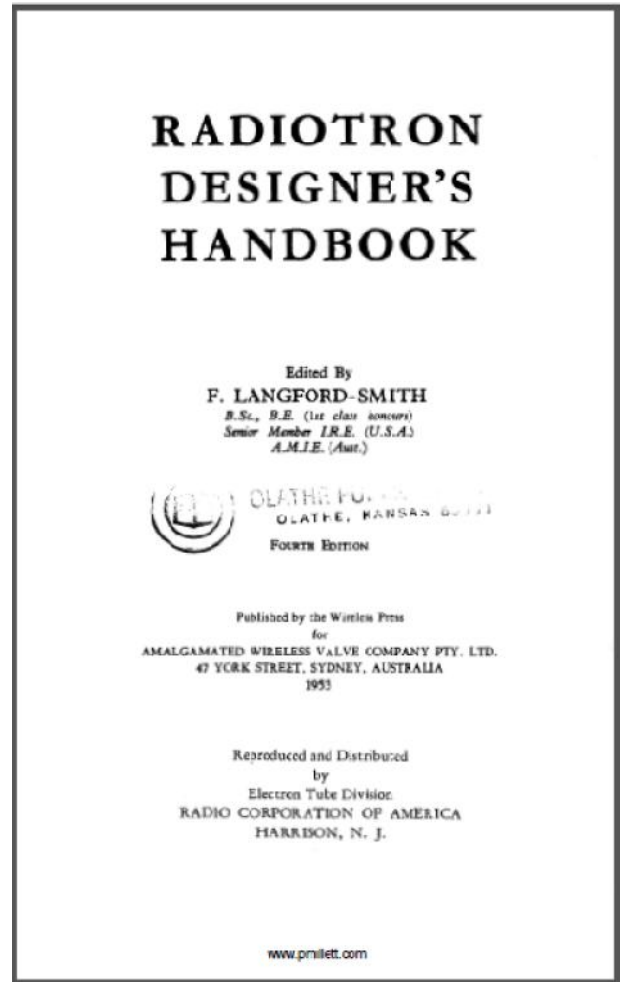
Complete Receivers

Here is it: Types of AM Receivers, Design of Superheterodyne AM Receivers, Design of FM Receivers, and more...

Part 7

Sundry Data

Supplement



Radiotron Designer's Handbook

Download Book:

http://www.antentop.org/library/shelf_radiotron.htm

Pete Millett's DIY Audio pages

<http://pmillett.com/>