Subject: "Tube Books"
Posted by Damir on Tue, 26 Jul 2005 19:52:58 GMT
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Hey, it`s summer time, there`s no news, and some "old" topics are allowed...Your list of Top 5 "Tube Books" (you have), and shortly why?My list from more then 30 "tube books" I own - here it goes:1.) "Valve Amplifiers - 3rd edition" by Morgan Jones(The best new, and one of the best all times "classics")2.) "Modern High-End Valve Amplifiers" by Menno van der Veen(Math & easy explanatory level, OPT theory, practice, OPT+tubes interactions - from easy to complex)3.) "Radio Designer`s Handbook - 4th Edition" by F. Langford Smith(Encyclopedia)4.) "Das grose Roehren Handbuch" by Ludwig Ratheiser(reprint from 1954. - German engineering precision at its best, more then 4000 tubes with diagrams, tabellas, theory and practice, etc.)5.) "Roehren Taschen Tabelle" by Jurgen Schwandt(little tube manual with 3000 tubes, every tube "described" with tabelle with 35 parameters, etc. Reprint from 1975.)

Subject: Re: "Tube Books"
Posted by Manualblock on Tue, 26 Jul 2005 21:05:52 GMT
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How abouty AARL? Or NEETS.I have a nice phase splitter thing for you. What is the math for a para-phase splitter? And the benefits.

Subject: Re: "Tube Books"
Posted by Damir on Wed, 27 Jul 2005 04:32:47 GMT
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RDH4 - pages 524-526, I think that you can find the book on-line.Pete Millett has many old good books on-line on his DIY pages, see the link. There`s RDH3, "Basic Theory and Applications of Electron Tubes", and others.
http://www.pmillett.com/

Subject: Re: "Tube Books"
Posted by Steve on Sun, 31 Jul 2005 00:21:35 GMT
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Radiotron Designers Handbook, produced by RCA.Steve