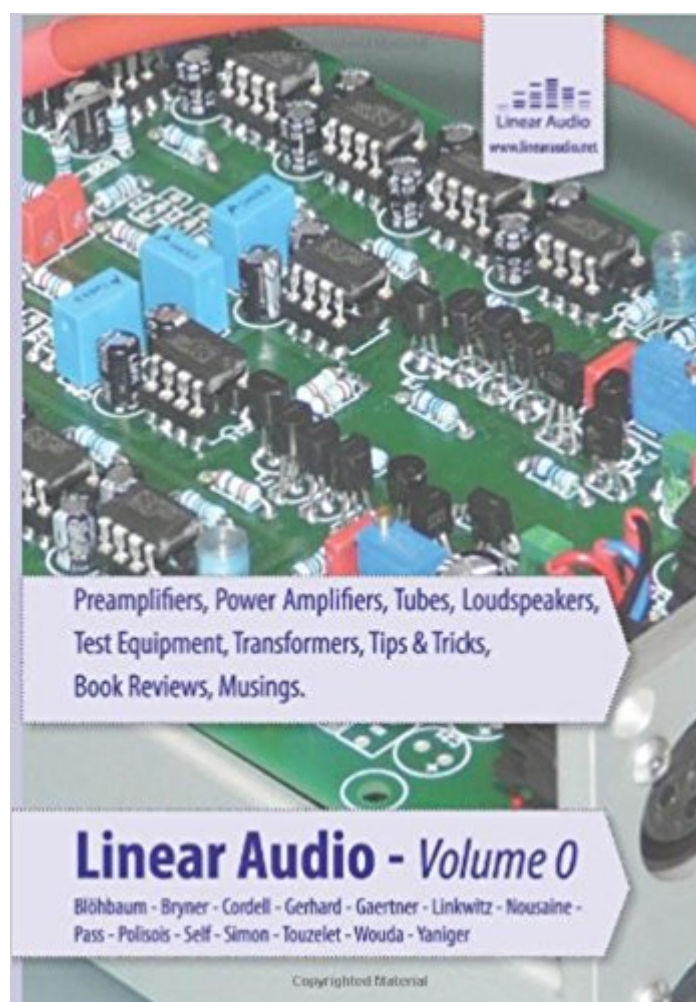


The book was found

Linear Audio Volume 0



Synopsis

Linear Audio Vol 0 is our first printed bookzine dedicated to technical audio and perception. This first issue has more than 12 insightful articles by an international team of authors: Solid State: Nelson Pass comes up with a tribute to the single ended triode power amp by replacing hollow state with silicon carbide in The Arch Nemesis*, while Douglas Self cuts through the confusion and handwringing by showing how Inclusive Compensation can be successfully applied. Joachim Gerhard goes Down the Rabbit Hole to get the lowest MC-preamp noise this side of liquid helium cooling*. Tube technology: Air Polisois extends his DC-coupling and Common Transformer developments in the deceptively simple Mini-Simplex, while Stuart Yaniger gives you the definite deal on The Truth about the Humble Cathodyne. Meanwhile, Frank Blahbaum shows you A New Low-Noise Circuit Approach for Pentodes with his BestPenthode circuits. Loudspeakers and perception: Jean-Claude Gaertner embarked on a wide-ranging project for an active 4-way, DSP driven, remotely controlled system Project21. The first part describes the satellites. Siegfried Linkwitz contributes his landmark paper on STEREO - From live to recorded and reproduced - What does it take? - this should be the basis for many a discussion of what is and what is not possibly in stereo, and why. Test Equipment: Bob Cordell developed his Distortion Magnifier, a simple add-on to any distortion measurement setup increasing the resolution by 20 or even 40dB*. Book reviews: Andy Bryner reviews Douglas Self's latest opus Small Signal Audio Design and likes what he reads, while Bob Cordell's Audio Power Amplifier Design is waiting in the wings to be revealed. Tips & Tricks: If, like Ed Simon, you have more ic's and transistor types than you can keep track off, you'll love his IC holder notebook. Musings: RenWouda asks "Do you remember your first single?" . A bit tongue-in-cheek but thoughtful nevertheless.

Book Information

Paperback: 170 pages

Publisher: Linear Audio (September 1, 2010)

Language: English

ISBN-10: 9490929018

ISBN-13: 978-9490929015

Product Dimensions: 6.7 x 0.4 x 9.6 inches

Shipping Weight: 13 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars See all reviews (2 customer reviews)

Best Sellers Rank: #723,114 in Books (See Top 100 in Books) #267 in Books > Engineering &

Transportation > Engineering > Civil & Environmental > Acoustics #385 inÂ Books > Science & Math > Physics > Acoustics & Sound

Customer Reviews

I bought this booklet for one article but was pleasantly surprised at how interesting the rest of the articles were. It may seem quite expensive but in fact each one of the papers in it would cost about the same amount, so it represents good value for money. It is not for the novice, but if you are into electronics on the nerdy side, I would recommend it.bestDaveP

There is nothing quite like these books. I am just sad that other issues are not available through .com. Where else do you have Bob Cordell, Doug Self, Seigfried Linkwitz, and various other equally talented but less famous audio engineers and designers, actually giving you detailed articles? Each issue is a collector's item.

[Download to continue reading...](#)

Linear Audio Volume 0 Solutions Manual - A Linear Algebra Primer for Financial Engineering (Financial Engineering Advanced Background Series) (Volume 4) PSpice for Linear Circuits (uses PSpice version 15.7) Linear Time Playing: Funk & Fusion Grooves for the Modern Styles (Book & CD) The Manga Guide to Linear Algebra The AdaÂ® Generic Library: Linear List Processing Packages (Springer Compass International) Linear Programming with Fortran Fortran Codes for Mathematical Programming: Linear, Quadratic and Discrete Parallel Complexity of Linear System Sol Transliterated Linear Machzor: Rosh Hashanah (Artscroll Series) - Ashkenaz Non-Linear Elastic Deformations (Dover Civil and Mechanical Engineering) Theory of Linear Operators in Hilbert Space (Dover Books on Mathematics) Banach Space Theory: The Basis for Linear and Nonlinear Analysis (CMS Books in Mathematics) The Analysis and Design of Linear Circuits Quantum Algorithms via Linear Algebra: A Primer (MIT Press) Regression Modeling Strategies: With Applications to Linear Models, Logistic Regression, and Survival Analysis (Springer Series in Statistics) Regression Methods in Biostatistics: Linear, Logistic, Survival, and Repeated Measures Models (Statistics for Biology and Health) Introduction to Linear Regression Analysis Applied Linear Statistical Models Linear Programming: Foundations and Extensions (International Series in Operations Research & Management Science)

[Dmca](#)