

Reference Papers and Books

Loudspeakers Relation

- 1) Loudspeakers in Vented Boxes Parts I and II by A. N. Thiele; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 181-205.
- 2) Direct Radiator Loudspeaker System Analysis by R. H. Small; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 271-284.
- 3) Simplified Loudspeaker Measurement at Low Frequencies by R. H. Small; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 252-257.
- 4) Closed-Box Loudspeaker Systems Parts I and II by R. H. Small; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 285-303.
- 5) Vented-Box Loudspeaker Systems Parts I, II, III, and IV by R. H. Small; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 316-343.
- 6) Low-Frequency Loudspeaker Assessment by Nearfield Sound-Pressure Measurement by D. B. Keele Jr.; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 344-352.
- 7) An Introduction to the Design of Filtered Loudspeaker Systems by J. E. Benson; Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio Engineering Society, pages 365-374.
- 8) Active Equalization of Closed-Box Loudspeaker Systems by W. M. Leach Jr.; Loudspeakers an Anthology, Volume 2 Vol.26-Vol.31 of the Journal of the Audio Engineering Society, pages 232-234.
- 9) Sensitivity of Thiele's Vented Loudspeaker Enclosure Alignments to Parameter Variations by D. B. Keele Jr.; Loudspeakers an Anthology, Volume 3 Vol.32-Vol.39 of the Journal of the Audio Engineering Society, pages 9-18.
- 10) Passive-Radiator Loudspeaker Systems Parts I and II by R. H. Small; Loudspeakers an Anthology, Volume 3 Vol.32-Vol.39 of the Journal of the Audio Engineering Society, pages 19-35
- 11) A New Set of Sixth-Order Vented-Box Loudspeaker System Alignments by D. B. Keele Jr.; Loudspeakers an Anthology, Volume 3 Vol.32-Vol.39 of the Journal of the Audio Engineering Society, pages 36-42.

- 12) Acoustical Engineering (First Volume) by H. F. Olson.
- 13) Acoustics by L. L. Beranek ; 1993 Edition.
- 14) Function Circuits Design and Applications by Y. J. Wong and W. E. Ott ;
McGraw-Hill book.
- 15) フィルタの設計と使い方 トランジスタ技術 SPECIAL
Design of Filter and How to Use by Transistor Technology SPECIAL.
- 16) BASICによる高速ラプラス変換 細野敏夫
Fast Laplace Transform by BASIC by Toshio Hosono.

Networks Relation

- 1) Active Crossover Networks for Noncoincident Drivers by S. H. Linkwitz ;
Loudspeakers an Anthology, Volume 1 Vol.1-Vol.25 of the Journal of the Audio
Engineering Society, pages 381-387.
- 2) Passive Three-Way Crossover Networks by R. M. Bullock, III; Loudspeakers an
Anthology, Volume 3 Vol.32-Vol.39 of the Journal of the Audio Engineering
Society, pages 277-290.
- 3) 実用アナログ・フィルタ設計法 今田悟 深谷武彦
Practical Analog Filter Design Method by Satoru Imada and Takehiko Fukaya.
- 4) LCフィルタの設計&製作 森栄二
Design of LC Filter & Making by Eiji Mori.