

Words of Wisdom for Speaker Builders

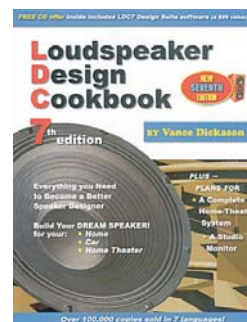
“For the inexperienced builder...the best single reference available...”

—Robert M. Bullock, III
Contributing Editor, *Speaker Builder*

SEVENTH EDITION

The Loud Speaker Design Cookbook

by Vance Dickason



Publisher's price \$39.95
Madisound Price \$35.00

Twelve Chapters (275 pages, soft bound)

0. How Loudspeakers Work
1. Closed-Box Low-Frequency Systems
2. Vented-Box Low-Frequency Systems
3. Passive-Radiator Low-Frequency Systems
4. Transmission Line Low-Frequency Systems
5. Cabinet Construction: Shape and Damping
6. Loudspeaker Baffles: Driver Locations, Separation and other Considerations
7. Passive and Active Crossovers
8. Loudspeaker Testing
9. Cad Software for Loudspeaker Design and Loudspeaker Room Interfacing
10. Home Theater Loudspeakers
11. Car Audio Loudspeakers
12. Two System Designs: Home Theater and a Studio Monitor

TESTING LOUDSPEAKERS

by Joseph D'Appolito

- ◆ Seven Chapters
- ◆ 174 pages

Publishers Price \$34.95
Madisound's Price \$30.00

Testing Loudspeakers is the first comprehensive and solidly authoritative account of just how loudspeakers may be reliably tested. Ultimately, accurate results from testing will lead to better designs. The measurement techniques contained in this book provide all clues you need to refine your speaker's components to improve its performance. The author spells out in his first chapter:

“To my knowledge, there is currently no well-organized tutorial reference on loudspeaker testing for the experienced hobbyist or technician. This book is intended to fill that gap.”

Speaker Building 201

A comprehensive course in speaker design.

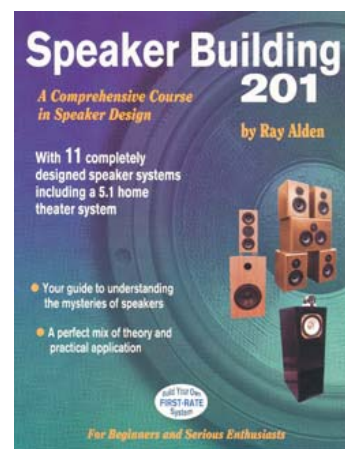
by Ray Alden

Twelve Chapters, (153 pages, soft bound)

Chapters 1 through 10 provide a basic knowledge of speakers and speaker building. Starting with the basic of how a speaker works, to building the correct enclosure for your speaker and basics in speaker crossover design. There is also a chapter on speaker design software and speaker testing.

The Final two chapters have specific details on building 11 different speaker systems

This book has many photos, illustrations and graphs to aid you in understanding the speaker building process.



Madisound's Price
\$30.00