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The added mass method is from "How to Design, Build, & Test Complete Speaker Systems", by David Weems, published by TAB Books, 1978 Thanks to Michael T. for pointing out a discrepancy between Neville Thiele's Qs calculation and the one that was originally used here.

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So after studying speaker design books through the years I was ready to build speakers with Dynaudio drivers. I don't claim to be an expert at speaker design but I learned that it is a combination of science and art. Design Goals. Clarity was not a design goal because it is inherent in Dynaudio drivers.

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Inside, you get full details on a valuable new computer program that helps you create top-flight speaker systems while avoiding complicated mathematical equations and errors. Also new to this edition are improved speaker tests, expanded information on crossover networks, practical dimension charts, techniques for designing double-chamber reflex enclosures, and more. The book provides you with concise, step-by-step instructions for building speakers, and teaches you how to choose speakers that are best suited for various specific uses, set up a home system that will give you optimal performance, and critically evaluate speakers by ear if you lack test equipment. The included list of driver and system components suppliers helps you get started right away.

SCIENCE/MATHEMATICS

Save a fortune on great-performing customized car speakers. If done by an installer, custom speakers can run to thousands of dollars and your satisfaction isn't necessarily guaranteed. The best solution is to build your own. Car Stereo Speaker Projects Illustrated, by Dan Ferguson, is the one and only illustrated project book that will take you step-by-step through the design and installation of your own customized car speakers, with minimum tools and equipment. You get 20 complete projects covering both front and rear speakers for sedans, pickups, vans, Jeeps, and SVUs. Many of the designs appear nowhere else--and virtually all have tested in use and found to be significant improvements over conventional wisdom. Each project takes you from the circuit schematic to the construction of the enclosure to installing the system in the vehicle. This hands-on guide is loaded with hundreds of digital photos--plus design spreadsheets, Thiele-Small parameter measurement techniques, and examples of speaker design shareware in the Appendix.

For any software developer who has spent days in [integration hell,] cobbling together myriad software components, Continuous Integration: Improving Software Quality and Reducing Risk illustrates how to transform integration from a necessary evil into an everyday part of the development process. The key, as the authors show, is to integrate regularly and often using continuous integration (CI) practices and techniques. The authors first examine the concept of CI and its practices from the ground up and then move on to explore other effective processes performed by CI systems, such as database integration, testing, inspection, deployment, and feedback. Through more than forty CI-related practices using application examples in different languages, readers learn that CI leads to more rapid software development, produces deployable software at every step in the development lifecycle, and reduces the time between defect introduction and detection, saving time and lowering costs. With successful implementation of CI, developers reduce risks and repetitive manual processes, and teams receive better project visibility. The book covers How to make integration a (non-event) on your software development projects How to reduce the amount of repetitiive processes you perform when building your software Practices and techniques for using CI effectively with your teams Reducing the risks of late defect discovery, low-quality software, lack of visibility, and lack of deployable software Assessments of different CI servers and related tools on the market The book's companion Web site, www.integratebutton.com, provides updates and code examples.

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