



Sound System Engineering

By Carolyn Davis, Don Davis

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An indispensable guide in the day-to-day work of designing sound systems. This accurate, complete, and concise tool is a necessary addition to the library of anyone involved in audio engineering.

Sound Systems Engineering is a comprehensive text useful in the day-to-day work of designing sound systems. It is a practical manual that carefully examines a step-by-step method of accurately predicting such variables as acoustic gain, speech intelligibility, and required electrical input power while plans are still on the drawing board. This approach, described in 19 heavily illustrated, information packed chapters, can save your clients thousands of dollars.

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Review

"Many books have been written about the subject in the last 50 years, but the book that certainly opened the eyes of many people going into audio is Sound System Engineering" - Sound & Video Contractor, April 2000

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From the Publisher

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About the Author

Don Davis and his wife, Carolyn, founded Synergetic Audio Concepts in 1972, he later retired in 1995. Don is a Senior member of the IEEE, Fellow of the AES and has received the Heyser Award, Life Time Achievement Award from NSCA and from USITT, Recognition for participation in the Brussels World Fair 1958 from the U.S. Dept. of State, and for the U.S. Exhibition in Moscow in 1959.

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