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Audio Engineering and Technology

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Audio Engineering and Technology

Audio Engineering and Technology
Audio engineering is a growing field of science that integrates scientific principles and technologies in relation to sound production, recording, processing and mixing. Audio engineers and experts involved in this field adopt different innovative methods and technologies to modify, mix and recreate sound for a wide variety of commercial and creative activities. The field of audio engineering also encompasses developments and technological advancements in the discipline of acoustic engineering that aims to improve the understanding and use of various sound waves, vibrations and audible sounds. This book provides a comprehensive insight into the varied aspects of audio engineering like active sound and noise control, music and audio coding, room acoustics, analyses and syntheses of various sound waves and signals, etc. It is an excellent reference book for all the students, researchers, audio engineers and experts who are looking for an in-depth explanation of the significant concepts in audio science & technology and their applied aspects.

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