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Abstract: This extraordinarily comprehensive text, requiring no special background in physics, math or music, discusses the nature of sound waves, musical instruments, musical notation, acoustic materials, elements of sound reproduction systems -- from the telephone to stereo sound systems -- and electronic music.

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It is true that there have been many developments in audio since Music, Physics and Engineering was originally written in the 1950's, with the revised version coming out in 1967. But, as other reviewers have pointed out, the laws of physics as applied to sound and the characteristics of musical instruments and music have not changed.

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