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In Chapter 2, the significance and units of physical values other than impedance sound pressure, speed, energy, power, and intensity are explained, and it is emphasized that these physical values are the very basic concepts for understanding the propagation of sound waves, or sound. [Sound Propagation: An Impedance Based Approach ...](#)
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Sound Propagation: An Impedance Based Approach by Yang ...

Sound Propagation: An Impedance Based Approach Yang-Hann Kim. This title delivers the key essentials of acoustics in an approachable manner, allowing students and engineers to easily understand this interdisciplinary topic. Kim introduces acoustics and sound fields by using the important concept of impedance, making the subject of acoustics

Sound - Wikipedia

The speed of sound is also slightly sensitive, being subject to a second-order anharmonic effect, to the sound amplitude, which means there are non-linear propagation effects, such as the production of harmonics and mixed tones not present in the original sound (see parametric array).

5-9 Acoustic Impedance - University of Wisconsin Stevens ...

5-9 Acoustic Impedance The specific acoustic impedance determines the propagation conditions for sound waves moving acoustic impedance (Z) is the ratio of the averaged sound pressure across a hypothetical finite surface. For example, acoustic impedance is used to calculate how much power a given acoustic

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Using the same approach as in Meteo-BEM [1, 2], a new model is derived for describing outdoor sound propagation above an impedance discontinuity in refracting conditions. It is based on a Boundary Integral Equation formulation including ground and