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Acoustics

(Acoustics)

Acoustics is a scientific field that studies sound and its propagation, encompassing the generation, transmission, characteristics of sound, and its interaction with the human auditory system. Acoustics explores the mechanical, electrical, and physical properties of sound, shedding light on topics such as sound-producing devices, musical instruments, [noise](#) control, acoustic design, acoustic engineering, and acoustic therapy. Research in this field delves into aspects like acoustic waves, acoustic measurements, characteristics of acoustic spaces, acoustic signal processing, [noise](#) control, and more. Acoustics has wide-ranging applications in areas such as acoustic engineering, acoustic design, acoustic therapy, acoustic arts, acoustic research, and the development of acoustic technologies.

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