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Fourier Acoustics by Williams, Earl G. (ebook)

This approach is discussed in Fourier Acoustics [8] although the regularization step was added later[2]. The post processing steps refer to the calculation of the acoustic intensity and the far-field pressure. Of particular significance is the use of the supersonic filter to localize hot spots of acoustic radiation on the surface of the vibrator.

Fourier Acoustics: Uncovering the origins of sound

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