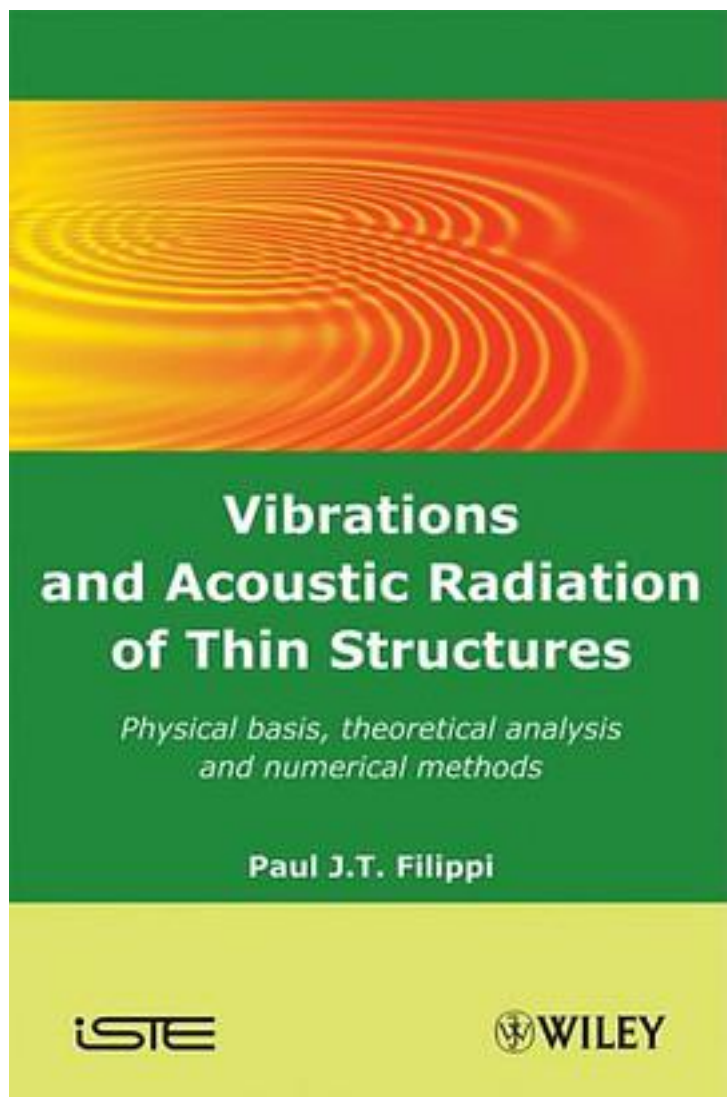


Vibrations and Acoustic Radiation of Thin Structures



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Sound is produced by vibrations and as such can be dampened or augmented based on materials selection. This title looks at the effects of sound and vibration on thin structures and details how damage may be avoided, acoustical effects created, and sound levels controlled.

作者介绍:

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