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This text is designed for a one semester junior/senior/graduate level course in acoustics. It presents the physical and mathematical concepts related to the generation, transmission and reception of acoustic waves, covering the basic physics foundations as well as the engineering aspects of the discipline.

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• Unlike fluids, solids can resist shear deformation as well. • In case if fluids, shear stress are associated with flow gradients, and then gradients are driven by viscous dissipative effects. Thus, shear waves generated in fluids dissipate rapidly and hence are not of much importance.

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