

# Rayleigh And Lamb Waves: Physical Theory And Applications (Ultrasonic Technology) By I. A. Viktorov

By I. A. Viktorov

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from Rayleigh or Lamb waves (compression wave to SAW), to identify the main physical processes occurring and arrive at a figure for power efficiency.

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The term Rayleigh Lamb waves embraces the Rayleigh wave, The physical boundary condition for the free surfaces of the plate is that the component of stress in

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are in close agreement with theory. Applications of the interdigital array and Ultrasonic Transversal Filters waves, leaky Rayleigh waves, Lamb waves, and

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Rayleigh Lamb waves, or generalized Rayleigh waves. Viktorov, I.A. (2013) "Rayleigh and Lamb Waves: Physical Theory and Applications", Springer;

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Rayleigh and Lamb waves Physical Theory and Applications. The approach requires the generation of an ultrasonic S<sub>o</sub>-Mode Lamb wave using an incident

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