

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

By I. A. Viktorov

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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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Elastic property measurement using Rayleigh-Lamb waves W. P. Rogers Rayleigh and Lamb Waves, Physical Theory and Applications, Plenum Press, New York (1967) 22.

Physical Sciences Journal Backfiles; Worden, K. (2001), Rayleigh and Lamb Waves - Basic Principles. Strain, 37: 167 172. doi: 10.1111/j.1475-1305.2001.tb01254.x.

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

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10.2514/3.9792 Use of wafer active sensors with applications to Lamb wave array piezoelectric sensors to Rayleigh and Lamb ultrasonic waves.

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I have just started to look into this subject area which i am completely unfamiliar with. I have been told to get myself a copy of 'Rayleigh and Lamb Waves: Physical

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

Lamb Waves Physical Theory and Applications. Lamb Waves Book Subtitle Physical Theory and Applications Authors. I. A. Viktorov; Series Title Ultrasonic Technology

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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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