

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

By I. A. Viktorov

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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. Igor Aleksandrovich Viktorov ; with a foreword by Warren P. Mason Ultrasonic technology

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

Technique Rayleigh and Lamb waves transport Rayleigh waves, Lamb waves, high a physical model of propagation of Rayleigh waves and

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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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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