

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.

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