

# Inverse Problems And Inverse Scattering Of Plane Waves

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anisotropic elasticity offers for the first time a comprehensive survey of the analysis of anisotropic materials that can have up to twenty one elastic constants focusing on the mathematically elegant and technically powerful stroh formalism as a means to understanding the subject the author tackles a broad range of key topics including antiplane deformations green s functions stress singularities in composite materials elliptic inclusions cracks thermo elasticity and piezoelectric materials among many others well written theoretically rigorous and practically oriented the book will be welcomed by students and researchers alike

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