

## A THEORY OF ELASTICITY WITH MICROSTRUCTURE FOR DIRECTIONALLY REINFORCED COMPOSITES%0A

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The material presented in this volume is part of a set of notes for a series of lectures, which was given under the title Mechanical Behavior of Directionally Reinforced Composites under Dynamic Loading Conditions. **INTERNATIONAL CENTRE FOR MECHANICAL SCIENCES COURSES AND ...**

behavior of directionally reinforced composites, in particular by means of theories of elasticity with microstructure, the present title of the volume is more appropriate. For a laminated medium, a homogeneous continuum model whose mechanical behavior is described by a theory of elasticity with microstructure, was proposed in 1966, jointly by the author and G. Herrmann. Since then, the