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THERMOELASTIC SYSTEMS WITH FOURIER'S LAW



Condition New. Publisher/Verlag: Éditions universitaires européennes | Decoupling technique | These notes report on some achievements in thermoelasticity theory. In particular emphasis is placed on classical thermoelasticity for which the heat propagation is modeled by Fourier's law. Using decoupling technique, many results have been established. Taking into account the effect of heat on viscoelasticity of materials, some new theorems are presented. By introducing the concept of a continuum theory of granular materials with interstitial voids into the theory of elastic...

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Reviews

This ebook will be worth acquiring. It is actually writter in basic phrases instead of hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

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