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MECHANICAL PROPERTIES OF CORTICAL BONES



Mechanical properties of
cortical bones
Measurement of tensor of elastic coefficients for cortical
bone by various ultrasonic techniques



LAP Lambert Academic Publishing. Paperback. Book Condition: New. Paperback. 124 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. This book contributes to the methodology of an evaluation of elastic properties of cortical bones by the ultrasonic wave inversion. Velocities of acoustic waves inputting into this inverse problem are measured by the ultrasonic based pulse-echo immersion technique. The main contribution of this approach is involving the geometry of bone specimens into the inverse algorithm by the application of the simplified ray method. The...

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- Authored by Tomas Goldmann
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