



Fundamentals of Piezoelectric Sensorics: Mechanical, Dielectric, and Thermodynamical Properties of Piezoelectric Materials

By Jan Tichý, Jirí Erhart, Erwin Kittinger, Jana Prívratská

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Presents the fundamental physics of piezoelectric sensors.

Only book with this scope Targeted to those engineers, phycisists and chemists who are involved in materials processing, device design and manufacturing.

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Editorial Review

From the Back Cover

Understanding of basic phenomena connected with electromechanical properties of solid materials. Overview of electromechanical (piezoelectric, ferroelectric, electrostrictive) properties of materials representing different classes of solids (pure piezoelectrics, ferroelectrics, ferroelastics and higher order ferroics, crystals, ceramics, composites, thin films, and so on) and macroscopic description of how their electromechanical features relate to other macroscopic properties.

Users Review

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Ray Shippee:

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Richard Valadez:

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