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This comprehensive book covers recent developments in advanced dielectric, piezoelectric and ferroelectric materials. Dielectric materials such as ceramics are used to manufacture microelectronic devices. Piezoelectric components have been used for many years in radioelectronics, time-keeping and, more recently, in microprocessor-based devices.

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and Applications. Z. Ye. This comprehensive volume covers the latest developments in advanced dielectric, piezoelectric, and ferroelectric materials. Divided into eight parts, it explores high strain high performance piezo- and ferroelectric single crystals, electric field-induced effects and domain engineering, morphotropic phase boundary-related phenomena, high power piezoelectric and ...

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Each chapter looks at key recent research on these materials, their properties and potential applications. Advanced dielectric, piezoelectric and ferroelectric materials is an important reference tool for all those working in the area of electrical and electronic materials in general and dielectrics, piezoelectrics and ferroelectrics in particular.

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Abstract: Covers developments in advanced dielectric, piezoelectric, and ferroelectric materials. This book explores high strain high performance piezo- and ferro-electric single crystals, electric field-induced effects and domain engineering, and morphotropic phase boundary-related phenomena.

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The most commonly produced piezoelectric ceramics are lead zirconate titanate (PZT), barium titanate and lead titanate. Gallium nitride and zinc oxide can also be regarded as a ceramic due to its relatively wide band gap, that can generate an instantaneous polarisation inside their lattice on application of a force.

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