

## ANELASTIC RELAXATION IN CRYSTALLINE SOLIDS%0A

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This text lays the groundwork for the formal theory by introducing the postulates. Other chapters explore the different dynamical methods that are frequently used in studying anelasticity. The reader is then introduced to the physical origin of anelastic relaxation process in terms of atomic model.
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relaxation ...

nanoscale devices. On the other hand, Liu and Zheng discuss Anelastic analyses on the relaxation of anti-ferroelectric states in  $0.94\text{Bi}0.5\text{Na}0.5\text{TiO}3-0.06\text{BaTiO}3$  solid solutions under electric fields.12 A particularly interesting aspect of this work is the observation of mechanical anelastic response under the application of electric field.

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The small change in  $A_p/p_0$  due to anelastic relaxation is of the same magnitude as changes in  $A_p/p_0$  induced by CSRO [8]. Due to the small contribution of  $A_p/p_0$ , a possible temperature dependence of this term is neglected. A surprising result is the time scale at which the anelastic relaxation takes place.

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