

# Phase Transitions In Ferroelastic And Co-elastic Crystals (Cambridge Topics In Mineral Physics And Chemistry) By E. K. Salje

By E. K. Salje

Phase transitions in the ferroelastic  $[C_5H_{10}NH_2]SbCl_6$  6475 Figure 3. Projection of the crystal structure of PCA onto the  $a$  bplane at 338 K (phase II).

And Co-elastic Crystals (Cambridge Topics In Phase Transitions In Ferroelastic And Co-elastic Crystals (Cambridge Topics In Mineral Physics And Chemistry)

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The elastic instabilities play an important role in the structural phase transitions (Salje ferroelastic and co-elastic crystals. elasticity and phase

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SAO/NASA ADS Physics Abstract Service Phase transitions in ferroelastic and co-elastic crystals. E.K.H. Salje. Cambridge topics in Mineral Physics and Chemistry,

1/a, Z = 4) under hydrostatic pressure was investigated by means of first principles calculations. The ferroelastic phase transition from the tetragonal structure of

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Richard J. Harrison, University of Cambridge, Geophysics, Geochemistry, Mineralogy & Petrology. Phase Transitions Ekhard K. H. Salje. Journal:

Phase transitions in hydrogen-bonded phenol amine adducts: analysis by ferroelastic theory. H.-K the reversible nature of these ferroelastic phase transitions.

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Phase transitions in ferroelastic crystals 5443 Table 3. Bond lengths (Å). (The symmetry transformations used to generate equivalent atoms are given in the footnotes.)

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Because structural phase transitions are often ferroelastic or coelastic in elastic constants of single-crystals at in Chemistry and Physics.

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