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data are given for materials in their capable of surviving the severe thermal shock and thermal gradients elastic properties, silicon nitride,

Applied mechanics of solids (a.f. bower) chapter 1

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New York) Thermal Expansion of Nonmetallic Solids, Effects of Lattice Mismatch on Crystallographic Properties of ZnS Grown on GaP and GaAs by MOCVD

Thermal expansion of solids: r. e. taylor, c. y

Thermal Expansion of Solids Hardcover Jun 1998 The book is Volume 1-4 in the CINDAS Data Series on Materials Properties. Contents:

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