

Ferroelectric Crystals By Franco Jona

By Franco Jona

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MSE 631 3-0-0-0 (4) Ferroelectric Crystals, Franco Jona & G. Shirane; Solid State Physics, A.J. Dekker; Physical ceramics: Yet-Ming Chiang, Dunbar P. Birnie,

IEEE UFFC | Ferroelectrics | In Memoria | Gen -

Gen Shirane was arguably the world s foremost expert in the During this period he co-authored a book entitled Ferroelectric Crystals with Franco Jona in

Patent US5109357 - DRAM memory cell and method of -

DRAM memory cell and method of operation thereof for transferring increased amount of charge to a Ferroelectric Crystals by Franco Jona et al. MacMillan Co

Ceramic-Controlled Piezoelectric Bulk Implanted -

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Holdings: Single crystal growth and -

Ferroelectric crystals By: Jona, Franco Published: (1962) Domain structure in ferroelectrics and related materials [electronic resource] / By: Sidorkin, A

Ferroelectric Crystals: Franco Jona, G. Shirane -

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Patente US5853889 - Materials for electromagnetic -

An electromagnetic wave absorption panel for The ABO 3 type perovskites are discussed in Franco Jona and G. Shirane, Ferroelectric Magnetic crystal for

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Gen Shirane is the author of Neutron Scattering with a Triple-Axis Spectrometer (3.00 avg rating, 1 rating, Ferroelectric Crystals by Franco Jona,

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Franco Jona, G. Shirane Ferroelectric Crystals Publisher: Dover Publications; Una Rep edition (January 1993) Language: English Pages: 402 ISBN: 978-0486673868

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Thermodynamic assessment of the BaO Tillmanns gave crystal structures of four additional 24. Franco Jona and G. Shirane, Ferroelectric Crystals, p125,

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piezoelektrischen seignetteelektrischen Kristallen -

FRANCO JONA von Turin (Italien) Referent: Herr Prof. Dr.P. Scherrer Korreferent: Herr Prof. Dr.F. Tank electric and ferroelectric crystals, of the Schaeffee-Bebgmann

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a ferroelectric, a ferrite, Patents Publication number The ABO 3 type perovskites are discussed in Franco Jona and G. Shirane, Ferroelectric Crystals,

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