

Ferroelectrics In Microwave Devices, Circuits And Systems: Physics, Modeling, Fabrication And Measurements (Engineering Materials And Processes) By Spartak Gevorgian

By Spartak Gevorgian

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Continuous Optimization of Thin Film Ferroelectrics for Tunable Microwave Devices for the quality of ferroelectric microwave of a given circuit.

Spartak Gevorgian physics, designs, modelling, fabrication and applications. fabrication and applications of these devices.

$Ba(1-x)Sr_xTiO_3$ (BST) is currently being investigated for applications in tunable microwave devices and circuits. Our group has demonstrated several working

Ferroelectric devices Information on IEEE's 2015 IEEE MTT-S International Microwave advances in CAD, modeling, EM simulation, wireless systems,

Other 167 J. S. Cross & I. P. Koutsaroff Review on Ferroelectric Thin Film Devices:
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Circuits, Devices This paper deals with the implementation of tunable microwave devices Our previous studies about KTN ferroelectrics were mainly

Ferroelectrics in Microwave Devices, Circuits and Systems: Physics, Modeling, Fabrication and Measurements (Engineering Materials and Processes)

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