

Project

The fabrication of frequency tunable thin film bulk resonators and filters, 2006/8/1
The piezoelectric layer and resonator of solid-mounted resonator, 2005/8/1
The Solid-Mounted Resonator and its Applications (III) , 2005/8/1
The piezoelectric layer and resonator of solid-mounted resonator (II) , 2004/8/1
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The Solid-Mounted Resonator and its Applications (I) , 2003/8/1
The piezoelectric layer and resonator of solid-mounted resonator (I) , 2003/8/1
The study of AlN surface acoustic tunable filter, 2001/8/1
Researches on AlN Based Elastic Wave Devices (2) , 2000/8/1
The Study of AlN Surface Acoustic Tunable Filter (2) , 2000/8/1
The study of AlN surface acoustic tunable filter(I) , 1999/8/1
Researches on AlN Based Elastic Wave Devices (I) , 1999/8/1
Study on the characteristic of the ion sensitive field effect transistor by the insulated sensitive layer of aluminum nitride thin film, 1999/8/1
The Study of Low-loss High-performance Surface Acoustic Wave Filters on AlN Films, 1998/8/1
Fabrication and Characteristic Analysis of Pyroelectric Detector Devices, 1997/8/1
Growth of Highly C-Axis Oriented AlN Films by Reactive RF Sputtering and the Applications of Devices (III) , 1997/8/1
Application of Ceramic Thin Film Sensors-The Development of Pyroelectric Detector Devices, 1996/8/1
Development and Setting up of the Measurement System for Pyroelectric Thin films, 1996/8/1
Growth of Highly C-Axis Oriented AlN Films by Reactive RF Sputtering and the Applications of Devices (II),
Growth of Highly C-Axis Oriented AlN Films by Reactive RF Sputtering and the Applications of Devices (I) , 1995/8/1