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Electronic Ceramic Materials and Devices Multilayer Electronic Ceramic Devices (Ceramic Transactions Volume 97) "Characterization of BaTiO
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Mukherjepp - google sites

Materials, Devices and and P. P. Mukherjee, Characterization of Lithium-Ion Battery Ion Battery Electrode Processing," Journal of the Electrochemical
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Polyaniline - wikipedia, the free encyclopedia

Polyaniline (PANI) is a polyaniline has many attractive processing properties. which included an electrochemical method for the determination of small
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Publications (total 109)

Processing, Characterization and Materials, Devices, and Applications, Ceramic in Ceramic Transactions, Vol. 83, Ceramic Processing

Ecs transactions

Dielectric and Semiconductor Materials, Devices, and Processing. Issue No. 1 Analytical Techniques for Semiconductor Materials and Process Characterization 5 (ALTECH)

Dielectric and semiconductor materials, devices,

Dielectric and Semiconductor Materials, Devices, and Processing. Materials, Processing, and Characterization for Printed Electronics ECS Transactions is an official publication of The Electrochemical Society

Empa - modern electrochemical methods in materials

Empa - Materials Science & Technology 20. January 2004 - Modern Electrochemical Methods in Materials Science, Characterization and Processing

Solid electrolyte materials, devices, and

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Indentation Techniques in Ceramic Materials Characterization: Materials and Devices: Ceramic Transactions, and Processing of Materials: Ceramic Transactions

Pnnl: eed - publications by group

Chapter 9 in Ceramic Materials for Energy Houston, Texas. Ceramic Transactions, vol. 227, ed. SK in the WTP Pretreatment Process. PNNL

Processing and characterization of fluorinated

Processing and Characterization of Fluorinated Amorphous Continuous fluorinated amorphous carbon Journal of The Electrochemical Society is an official publication of The Electrochemical Society

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Synthesis, Characterization and Electrochemical Performance of Li₂ by Sol-Gel Process Characterization and Electrochemical Performance

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Processing and characterization of electrochemical materials and devices. [Prashant N Kumta; American Ceramic Society. " Ceramic transactions, "

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