

Electrical Characterization Of Organic Electronic Materials And Devices

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Electrical Characterization of Organic Electronic Materials. - eBay 316 p. 2009 John Wiley amp Sons Ltd This book describes the electronic measurements of materials and devices based on amorphous materials, with an electrical characterization of organic electronic materials and devices In this work, the capacitive response of organic electronic devices is anal- ysed. materials, the depletion regions formed at the interfaces, the accumulation of. Stallinga P. Electrical characterization of organic electronic materials P. Stallinga, Kazimierz Dolny October 2005. Opto-EI. Specialized in characterization of organic electronic materials and devices. Apart from that, recently started. Professor Peter Stallinga, Electrical Characterization of Organic Electronic Materials and Devices English 2009 ISBN: 047075009X 316 pages PDF 11 . 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Bozyigit, V. Wood, Electrical characterization of nanocrystal solids 7 Dec 2005. electrical conductivity, line patterning, inkjet printing, field effect transistor.. 1.4 Organic Electronic Device Fabrication Methods Solution Processable Organic Semiconductors: Device Fabrication and Characterization.