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Patent us6278127 - article comprising an organic
Disclosed are organic thin film transistors that can be either n-channel or p-channel transistors, depending on biasing conditions. Such transistors are expected to
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Review: semiconductor piezoresistance for
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Patent us4508609 - method for sputtering a pin
A silicon PIN microcrystalline/amorphous silicon semiconductor device is constructed by the sputtering of N, and P layers of silicon from silicon doped targets and
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Patent us8823122 - semiconductor and
CROSS-REFERENCE OF RELATED APPLICATION. This application is a continuation application of co-pending U.S. patent application Ser. No. 12/904,103, filed on Oct. 13

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and material and preparation parameters that reduce the Staebler-Wronski effect are In Amorphous and Microcrystalline Semiconductor Devices: Artech House

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Wavelength response of thin-film optical
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passivate the dangling bonds in the film and hence improve device optoelectronic 2.4.1 Optical Bandgap of Amorphous Film emitting devices based

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Optoelectronic Devices (Boston: Artech House) Properties of Amorphous Materials ed D Semiconductors: Materials Science and Devices

Investigation of electrical transport in pecvd
Chemistry & Materials Science > MSA. Articles and Microcrystalline Semiconductor Devices, Materials and Device Physics, Vol. 2, Artech House,

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