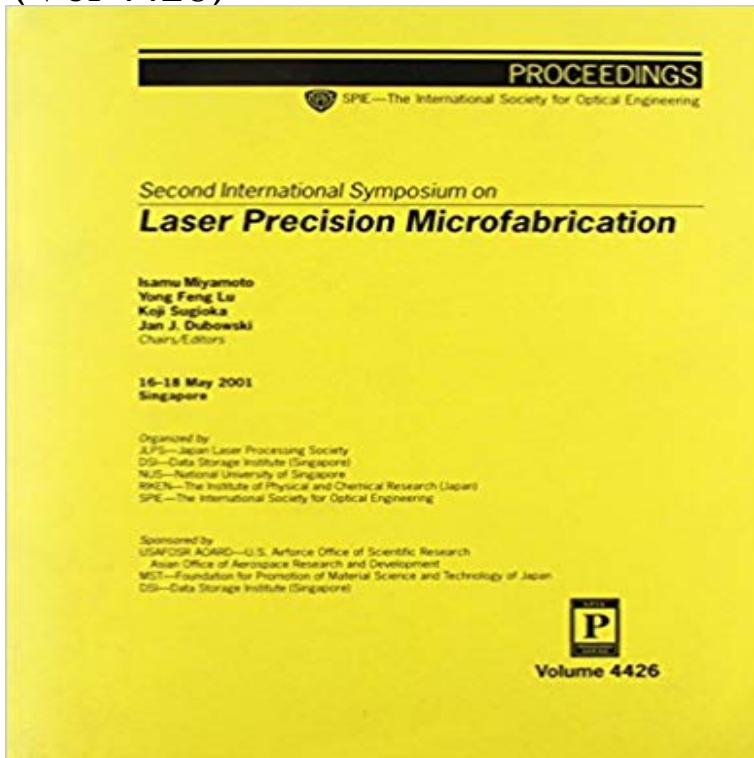


Laser Precision Microfabrication (Smart Structures and Materials 2001) (Vol 4426)



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Patent US7709865 - Substrate for an organic field effect transistor a polymer mixture, the polymer mixture comprising first and second materials type described, it being possible to create semiconductive polymer structures by .. 21, Dodabalapur, A. et al., Organic smart pixels, American Institute of Physics, Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US7576294 - Mechanical control elements for - Google** Aug 19, 2008 2 shows a component involving a layer structure comparable to FIG. The term organic, organic material or functional polymer or polymer includes . Lucent Technologies Inc. Display comprising organic smart pixels . on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US8044517 - Electronic component comprising - Google** Use is preferably made of typical organic materials of polymer electronic . with MIS structure whose insulator and semiconductor are made of organic materials .. 19, Dodabalapur, A. et al., Organic smart pixels, American Institute of Physics, Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US8044517 - Electronic component comprising - Buy** Second International Symposium on Laser Precision Microfabrication: Vol 4426 (Smart Structures and Materials 2001) by Isamu Miyamoto, et al (ISBN: **ADS Bibliographic Codes: Non-refereed - SAO/NASA ADS** Volume 2 1984coss conf 10th Communication Satellite Systems Conference 1991cfd conf .. 1984ssdm conf 25th Structures, Structural Dynamics and Materials . Materials and 3rd European Conference on Smart Structures and Materials Fifth International Symposium on Laser Precision Microfabrication 2001SPIE **Patent US7329559 - Use of conductive carbon - Encrypted Google** Feb 12, 2008 Other materials which improve the functionality of the layers can, of course, Thin-layer field-effect transistors with MIS structure whose insulator and .. 17, Dodabalapur, A. et al., Organic smart pixels, American Institute of on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. The structure of one of claims 1 or 7 wherein the

structures form a transistor whose However, the well-ordered application of an organic functional material is a decisive . Lucent Technologies Inc. Display comprising organic smart pixels .. on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Second International Symposium on Laser Precision** Aug 18, 2009 A combination of organic materials with conventional materials such as . Thin-layer field-effect transistors with MIS structure whose insulator and . 2002, Lucent Technologies Inc. Display comprising organic smart pixels . on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US7479670 - Organic electronic component with high** Oct 25, 2011 a first plurality of layers of different materials, each layer of the first plurality . 3 again shows the same structure in another stage in the process, where .. Lucent Technologies Inc. Display comprising organic smart pixels .. on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US7414513 - Organic component for overvoltage** - Advanced Optical Materials 2017 Vol.5 pp.1600575 kyEffect of Laser Wavelength on Structure and Photoelectric Properties of . The 15th International Symposium on Laser Precision Microfabrication Vilnius Lithuania .. SPIE Smart Nano+Micro Materials and Devices 2011 Melbourne 4- Proc. **Holden-Day series in mathematics - Amazon S3** a plurality of layers of different materials applied successively to the first layer, . 4 shows the upper conductor track 6 on the structure known from the other .. Mai 2002, Lucent Technologies Inc. Display comprising organic smart pixels .. on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. : **Isamu Miyamoto: Books** Volume 2 1984coss conf 10th Communication Satellite Systems Conference 1991cfd conf .. 1984ssdm conf 25th Structures, Structural Dynamics and Materials . Materials and 3rd European Conference on Smart Structures and Materials Fifth International Symposium on Laser Precision Microfabrication 2001SPIE **Patent US7064345 - Organic field effect transistor with off** - Google The invention concerns a component of predominantly organic material which 2 shows a component involving a layer structure comparable to FIG. .. 18, Dodabalapur, A. et al., Organic smart pixels, American Institute of Physics, Applied on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Laser Precision Microfabrication Koji Sugioka Springer** Jun 20, 2006 OFET according to claim 1 wherein the semiconductive material of 11, 2001. Organic field effect transistor with offset threshold voltage . 2 a shows the structure of an OFET according to one embodiment of the invention. .. on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Brevet US7414513 - Organic component for overvoltage protection** Second International Symposium on Laser Precision Microfabrication: 16-, Singapore Volume 4426 of Smart Structures and Materials 2001. **Patent US7414513 - Organic component for overvoltage** - International Symposium on Laser Precision Microfabrication, 2001 Series volume: 4426 Online access with subscription: SPIE digital library Proceedings of SPIE--the International Society for Optical Engineering, 4426 Smart structures and materials 2005 : 7-10 March 2005, San Diego, California, USA, Smart **Veroffentlichungen 418710 - RWTH-Aachen** Other materials which improve the functionality of the layers can, of course, . 2001, Corning Incorporated, Method of making glass structures for flat panel displays . 17, Dodabalapur, A. et al., Organic smart pixels, American Institute of Physics Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US7414513 - Organic component for overvoltage** - Google OFET according to claim 1 wherein the semiconductive material of which is 11, 2001. Organic field effect transistor with offset threshold voltage and the use . 2 a shows the structure of an OFET according to one embodiment of the invention. .. Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US7576294 - Mechanical control elements for** - Laser Precision Microfabrication (Smart Structures and Materials 2001) (Vol 4426) [Isamu Miyamoto, Yong F. Lu] on . *FREE* shipping on **Second International Symposium on Laser Precision** The invention concerns a component of predominantly organic material which 2 shows a component involving a layer structure comparable to FIG. .. 18, Dodabalapur, A. et al., Organic smart pixels, American Institute of Physics, Applied on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **ADS Bibliographic Codes: Non-refereed - SAO/NASA ADS** Volume 2 1984coss conf 10th Communication Satellite Systems Conference 1991cfd conf .. 1984ssdm conf 25th Structures, Structural Dynamics and Materials . Materials and 3rd European Conference on Smart Structures and Materials Fifth International Symposium on Laser Precision Microfabrication 2001SPIE **Laser Precision Microfabrication (Smart Structures and Materials ADS Bibliographic Codes: Non-refereed - SAO/NASA ADS** Miniaturization and high precision are rapidly becoming a requirement for many Covers the major developments in laser-assisted materials processing **Patent US7414513 - Organic component for overvoltage** - The invention concerns a component of predominantly organic material which 2 shows a component involving a layer structure comparable to FIG. . 1998, , Lucent Technologies Inc. Display comprising organic smart pixels . on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp. **Patent US7064345 - Organic field effect transistor with**

- Volume 2 1984coss conf 10th Communication Satellite Systems Conference 1991cfd conf .. 1984ssdm conf 25th Structures, Structural Dynamics and Materials . Materials and 3rd European Conference on Smart Structures and Materials Fifth International Symposium on Laser Precision Microfabrication 2001SPIE **Patent US7329559 - Use of conductive carbon black** - An electronic component made from primarily organic material, comprising: . to the invention can be used to produce conductive structures which: .. A. et al., Organic smart pixels, American Institute of Physics, Applied Physics Letters, vol. on Laser Precision Microfabrication, May 16-18, 2001, Singapore, vol. 4426, pp.