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by epitaxy on the nanostructured surface of an - of thin parylene layers as the gate dielectrics for organic field effect transistors Proceedings of the SPIE, San Diego, California, USA, 19-24 July 1998)

anne-laure deman - cole centrale de lyon - Anne-Laure DEMAN characteristics of organic field effect transistors based on new Optics and Photonics San Diego, USA 31 July 4 August 2005

blending effect of - Takeya J and Iwasa Y 2006 Ambipolar organic field-effect transistors based on polymer field-effect transistors and traps Org. Electron. 9 1026 31

reliability- and process-variation aware design of - N-type field-effect transistors using San Diego, California, USA; temperature-instability effect and oxide degradation. In: Proceedings of the IEEE

a multi-agent quantum monte carlo model for charge - the spatial dynamics of multiple majority charge carriers during conduction of electric current in the channel of organic field-effect transistors. 31. 31. A

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conferences | laser-assisted nano engineering lab - S. Liou., Fabrication of back-gated SWNT field-effect transistors using 31 October 4 November 2005, San Jose, California, USA) SPIE Proceedings

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oleg lavrentovich | kent state university - 12 pages (2009). San Diego, August 2009. M. Kleman, O.D Proceedings of SPIE "Magnetic Field Effect on Periodic Stripe Domains in Nematic

organic semiconductor laboratory :: - Interface Engineering using Self-Assembled Monolayer for Organic Field-Effect Transistors, SPIE, San Diego, California, USA, Jul 31 - Aug 4 (2005)

spie | volume - conference proceedings - [SPIE Proceedings] Volume 5940 Organic Field-Effect Transistors IV. Zhenan Bao; David J. Gundlach. San Diego, California, USA | July 31, 2005

advances in organic transistor-based biosensors: - from organic electrochemical transistors to electrolyte-gated organic field-effect transistors *Log ETRI J* 31:647-652 [View Article](#); 70.

publications | quantum electronics group - Publications

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organic semiconductor laboratory :: publications - Organic field effect transistors based on San Diego, California, USA, Aug 27-31: Jul 31 - Aug 4: 0: 0: 0: 2005: 85. White organic light-emitting diodes using

jimmy xu - laboratory for emerging technologies - R.R. Daniels, M. Shur and J.M. Xu, "Modulation Doped Field-Effect Transistors Utilizing August 29-31, 2005 129 paper 7035-21, SPIE, San Diego

environmentally sustainable organic field effect - 8.75 (d, 4H, H-Ar), 4.31 (m, 4H, NCH 2), 2.14 (m, Organic field effect transistors with solution processed thin film gate dielectrics of glucose

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dr.ir. m.m. (martijn) wienk - publications - for high-performance Organic Field-Effect Transistors of the Organic photovoltaics VI, 2-4 August 2005, San Diego, California, USA, (Proceedings of

low-temperature self-curable polyacrylate - We report on the fabrication of hysteresis-free organic field-effect transistors *Organic field-effect transistor* 75.4: 31.0: 44.5: 170: 0.314: 79.5: 31.6:

publications institut f r mikrosystemtechnik - Publications; Publications. English; Deutsch; Institut f r Mikrosystemtechnik IMTEK: Albert-Ludwigs-Universit t Freiburg. Sie sind hier: Startseite

25th anniversary article: recent advances in - Recent Advances in n-Type and Ambipolar Organic Field-Effect Transistors. Authors. very low LUMO level of 4.31 eV for 39a and 4.17 eV for 39b were obtained.

field- effect transistor - wikipedia, the free - 6 Types of field-effect transistors; 7 Advantages of FET; 8 Disadvantages of FET; 9 Uses of FET; 10 See also; 11 References; The OFET (organic field-effect

organic field-effect transistors 4: 31 july-2 - Organic Field-Effect Transistors 4: 31 July-2 August, 2005, San Diego, California, USA (Proceedings of SPIE) [Zhenan Bao, David J. Gundlach] on Amazon.com. *FREE

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thin-film transistor - wikipedia, the free - A thin-film transistor (TFT) TFTs have also been made using organic materials, referred to as organic field-effect transistors or OTFTs.

metal- organic pentacene derivative with well - SPIE proceedings series Source (31 July-2 August, 2005, San Diego, California, USA) Organic field-effect transistors.

analysis of short-channel effects in organic field - San Diego, California, USA | July 31, 2005; Proc. SPIE 5940, Organic Field-Effect Transistors IV, Proceedings of SPIE (August 31 2006)

2015 in science - wikipedia, the free encyclopedia - A study in The New England Journal of Medicine reports that mortality due to cigarette smoking in the United States is of California, San Diego. 31 July: An

conference papers | department of electrical - Organic light emitting transistors (OLETs) and organic light emitting diodes (OLEDs) Novel approaches to printed organic light emitting field effect transistors;

access projects cusbo laserlab-europe - Access projects CUSBO; Ultra fast pump-probe spectroscopy on operating ambipolar organic field-effect transistor. San Diego, California, USA

bo zhang | linkedin - Wafer-size free-standing single-crystalline graphene device Suspended graphene nanoribbon ion-sensitive field effect transistors 2013, San Diego, California, USA

detail - tu/e - for high-performance Organic Field-Effect Transistors of the Organic photovoltaics VI, 2-4 August 2005, San Diego, California, USA, (Proceedings of

organic semiconductor structure and chemistry - Organic field-effect transistors IV : (31 July-2 August, 2005, San Diego, California, USA) Organic Society of Photo-Optical Instrumentation Engineers,

conference without proceedings - indian institute - San Diego, USA, Feb. 2012. Ashutosh Kumar Alok: 1: SERC School, IIT Italy, July 2005. 5: 17th DAE-BRNS HEP symposium, IIT Canada, 28 August - 1 September

organic field- effect transistors iv : 31 july- 2 - Organic field-effect transistors IV : 31 July-2 August, 2005, San Diego, California, USA. society_for_optical_engineering> # Proceedings of SPIE--the

mcgruer home - northeastern university - Yung Joon Jung, and Nick McGruer, San Diego, California, USA, Pressure and Temperature, Proceedings of SPIE

vrije universiteit brussel - thiazoles For Solution-Processable Organic Field-Effect Transistors 21-25 August, San Diego, California, USA., published by Proceedings of BPG 2005

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