

DNA-based Molecular Electronics: International Symposium On DNA-Based Molecular Electronics Jena, Germany, 13-15 May 2004

by International Symposium on DNA-Based Molecular Electronics (; Wolfgang Fritzsche; Deutsche Forschungsgemeinschaft; Institut für Physikalische Hochtechnologie; Innovation und Forschung Thüringen Stiftung für Technologie; Fonds der Chemischen Industrie (Germany))

DNA-Based Molecular Electronics: International Symposium on DNA-Based Molecular Electronics, held 13-15 May, 2004 in Jena Germany. Edited by Wolfgang Fritzsche, Present Director, Center for Molecular Design and Biomimetics. Logic Circuit Based on DNA Strand Displacement, Nano Letters, 13, 2980–2988, (2013). .. 20 S.H. Park, H. Yan, J.H. Reif, T. H. LaBean, and G. Finkelstein, Electronic Nanostructures .. International Symposium, Jena, Germany, May 15, 2004. DNA-Based Molecular Electronics: International Symposium on .. Past Nanotechnology Events & Conferences Dr. Vs Vita - Faculty - University of New England John H. Reif (Editor), Proceedings of the First Conference on Foundations of Nanoscience: . [PDF] Published as John H. Reif and Scott A. Smolka, International Journal of Parallel Programming, Vol. 19, No. International Symposium on DNA-Based Molecular Electronics, Jena, Germany, May, 2004. .. 13-15 2010). CRYSTALS AND CRYSTAL STRUCTURES / RICHARD J DNA-based molecular electronics : International Symposium on DNA-Based Molecular Electronics : Jena, Germany, 13-15 May 2004 by International . International Symposium on DNA-Based Molecular Electronics . International Symposium on DNA-Based Molecular Electronics. Jena, Germany, 13-15 May 2004. The conference focuses on the various applications of DNA for MOLECULAR electronics - iucat - Indiana University

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