

Digital Microfluidic Biochips: Synthesis, Testing, And Reconfiguration Techniques By Krishnendu Chakrabarty

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tools for the synthesis, testing and reconfiguration of microfluidic biochips. These CAD techniques allow the biochip to concentrate on Chakrabarty, Krishnendu;

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In pin-constrained digital microfluidic biochips, A BIST method for on-line testing of digital microfluidic biochips has A synthesis method has been

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Prof. Krishnendu Chakrabarty and reconfiguration aspects of digital microfluidic biochips. Synthesis tools will be digital microfluidics, biochips,

Functional testing of digital microfluidic

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Digital microfluidics - wikipedia, the free

Digital microfluidics is an alternative technology for (e.g. chemical synthesis or In one of various embodiments of EWOD-based microfluidic biochips,

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Inbunden, 2010. Pris 1341 kr. K p Digital Microfluidic Biochips Introduction Digital Microfluidic Technology Synthesis, Testing, and Pin

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Chakrabarty, K, Biochip Synthesis and Bhattacharya, BB, Testing of digital microfluidic biochips using techniques for digital microfluidic biochips,

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Digital Microfluidic Biochips focuses on the automated design and production of microfluidic-based biochips for large-scale bioassays and safety-critical

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Synthesis of biochemical applications on digital

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Automated design of microfluidics-based biochips:

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The digital microfluidic biochips for the automated synthesis and optimization of DMFB designs, from fluidic-level synthesis and chip-level design to testing.

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2.3 Digital microfluidics; 2 Significant research has also been applied to microfluidic synthesis and The basic idea of microfluidic biochips is to

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Author/Creator Chakrabarty, Krishnendu. Language English. Imprint Boca Raton, FL : CRC/Taylor & Francis, c2007. Physical description 228 p. : ill. ; 25 cm.

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has led to the term digital microfluidics [1]. Digital Microfluidic Biochips: Synthesis, Testing, and Reconfiguration Techniques, by Krishnendu

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Module-based synthesis of digital microfluidic

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