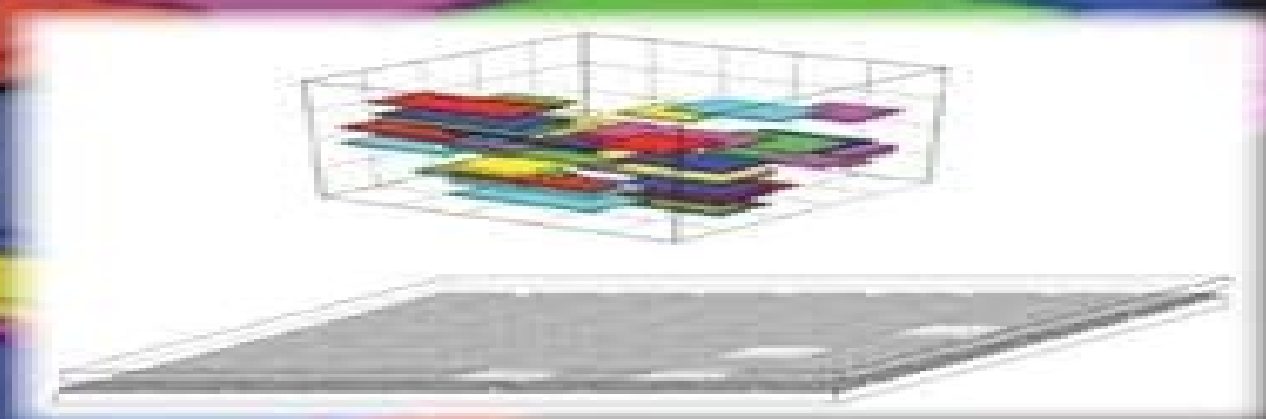


DIGITAL MICROFLUIDIC BIOCHIPS

**SYNTHESIS, TESTING,
AND RECONFIGURATION
TECHNIQUES**



**Krishnendu Chakrabarty
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for digital microfluidic biochips that unifies different design problems With the increase in system complexity and integration levels biochip designers can utilize the design methods described in this book to evaluate different design alternatives and carry out design space exploration to obtain the best design point **Digital Microfluidic Biochips** Krishnendu

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book describes for researchers in the fields of compiler technology design and test and electronic design automation the new area of digital microfluidic biochips DMBs and thus offers a new application area for their methods The authors present a routing based model of operation execution along with several associated compilation approaches which progressively relax the assumption that operations execute inside fixed rectangular modules Since operations can experience transient faults

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