



DNA- and RNA-based computing systems [

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Monografía

"The world's leading experts in biomolecular computing provide an overview of different DNA/RNA-based computing systems, including simple Boolean logic gates, multi-component logic networks, combinatorial calculators, cell-based systems, logic systems for biomedical analysis, and more. In doing so, they cover advances in unconventional computing, biochemistry, smart materials, biotechnology and nanotechnology. The book also discusses potential applications in biosensing and bioactuation, particularly for biomedical purposes"

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