



DNA Computing: New Computing Paradigms (Texts in Theoretical Computer Science. An EATCS Series)

Gheorghe Paun, Grzegorz Rozenberg, Arto Salomaa

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This is the first book on DNA computing, a molecular approach that may revolutionize computing-replacing silicon with carbon and microchips with DNA molecules. The book starts with an introduction to DNA computing, exploring the power of complementarity, the basics of biochemistry, and language and computation theory. It then brings the reader to the most advanced theories develop thus far in this emerging research area.

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