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From the end of last century, DNA computing has appeared as a relatively new computational paradigm [1, 11]. In contrast, automata theory is from the middle of the last century and it is one of the...

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We started from the belief that one of the possible ways by which DNA computing will contribute to the computer science is by contributing to the theory of computing, by suggesting new computability paradigms and tools: new data structures (the double strand is the main one), new operations with these structures or with usual data structures, new computing models, and new computing strategies.

New computing paradigms suggested by DNA computing ...

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DNA computing is an emerging branch of computing which uses DNA, biochemistry, and molecular biology hardware, instead of the traditional silicon-based computer technologies. Research and development in this area concerns theory, experiments, and applications of DNA computing. Although the field originally started with the demonstration of a computing application by Len Adleman in 1994, it has now been expanded to several other avenues such as the development of storage technologies, nanoscale i

DNA computing - Wikipedia

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