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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

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of computing, by suggesting
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structures (the double
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computing models, and new
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DNA computing is an emerging branch of computing which uses DNA, biochemistry, and molecular biology hardware, instead of the traditional

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Silicon-based computer technologies. Research and development in this area concerns theory, experiments, and applications of DNA computing. Although the field originally started

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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

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DNA computing - Wikipedia

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