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CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): Inspired by the experiments in the emerging area of DNA computing, a somewhat unusual type of a computation strategy was recently proposed by one of us: generate a (large) set of candidate solutions of a problem, then remove the non-solutions such that what remains is the set of solutions.

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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.

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