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1. Initialization: $n = 0$, $T \neq T_{\max}$ (system is

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“melted”); select an initial $x(0)$ at random. 2. Generate new candidate $x(n+1)$ at random by a small perturbation of $x(n)$. 3. Compute $\Delta\text{Cost} = \text{Cost}(x(n+1)) - \text{Cost}(x(n))$. 4. (a) $\Delta\text{Cost} \leq 0$: accept $x(n+1)$. (b)

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Optimization Many real world applications are naturally formulated as combinatorial

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such problems: integer programming, fixed-parameter tractable and exact algorithms, approximation algorithms and combinatorial algorithms, among others.

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complexity analysis of evolutionary algorithms which is part of an EPSRC funded project. His main research interest is the time complexity analysis of randomized algorithms for combinatorial optimization problems. He is currently considering local search, evolutionary, and artificial immune system algorithms.

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