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This book introduces various types of self-adaptive parameters for evolutionary computation. Biased mutation for evolution strategies is useful for constrained search spaces. Self-adaptive inversion mutation accelerates the search on combinatorial TSP-like problems.

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Dominic Johnson
received a DPhil from
Oxford University in
evolutionary biology,
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Geneva University in

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political science. Drawing on both disciplines, he is interested in how new research on evolution, biology and human nature is challenging theories of international relations, conflict, and cooperation. His new book, Strategic Instincts: The Adaptive Advantages

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