Genetic Algorithms + Data Structures = Evolution Programs

By Zbigniew Michalewicz
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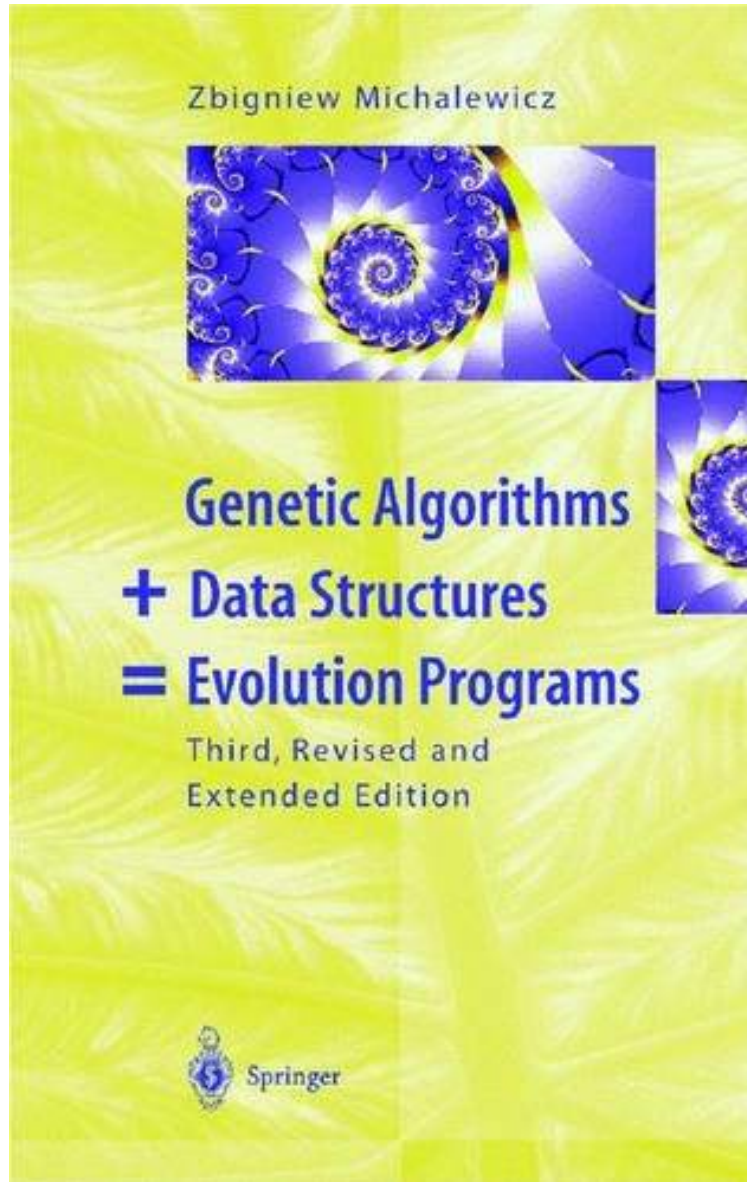
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0 of 0 review helpful Concise roadmap By Joel Broad overview of both classic genetic programming and the newer evolution programming on a large set of real world problems 19 of 23 review helpful Not a good overview text of the subject By J W Sheppard I used this book as the primary text for a graduate course on evolutionary computation I was looking for a book tha Genetic algorithms are founded upon the principle of evolution i e survival of the fittest Hence evolution programming techniques based on genetic algorithms are applicable to many hard optimization problems such as optimization of functions with linear and nonlinear constraints the traveling salesman problem and problems of scheduling partitioning and control The importance of these techniques is still growing since evolution programs are parallel in nature com Zbigniew Michalewicz s Genetic Algorithms Data Structures Evolution Programs has three sections The first section is a straightforward introduction to genetic algorithms In the second section Michalewicz describes how to apply genetic algori

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