Genetic Programming: An Introduction (The Morgan Kaufmann Series in Artificial Intelligence)

By Wolfgang Banzhaf, Peter Nordin, Robert E. Keller, Frank D. Francone
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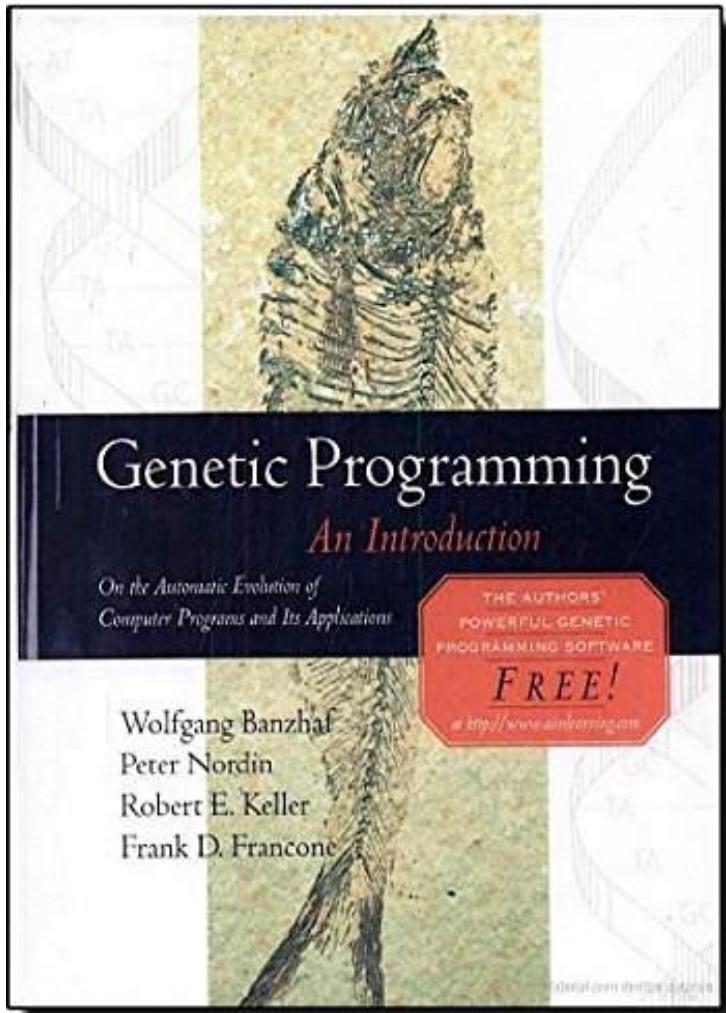
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intelligence data mining is the computing process of discovering patterns in large data sets involving methods at the intersection of machine learning statistics and database Genetic Programming: An Introduction (The Morgan Kaufmann Series in Artificial Intelligence):

14 of 15 review helpful Excellent comprehensive and easy to read By Steven B We all know that kind of books where the author likes to show how much he knows making things intentionally complex well this is the opposite side of the spectrum The book is very complete and detailed yet easy to read even after a day of work The first part of the book contains introductory information on background areas like Since the early 1990s genetic programming GP a discipline whose goal is to enable the automatic generation of computer programs has emerged as one of the most promising paradigms for fast productive software development GP combines biological metaphors gleaned from Darwin s theory of evolution with computer science approaches drawn from the field of machine learning to create programs that are capable of adapting or recreating themselves for open ended tasks com Imagine a world in which computers program other computers based on strategies borrowed from biology and natural selection Genetic Programming An Introduction explores fascinating possibilities like these in a thriving area of computer science re

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