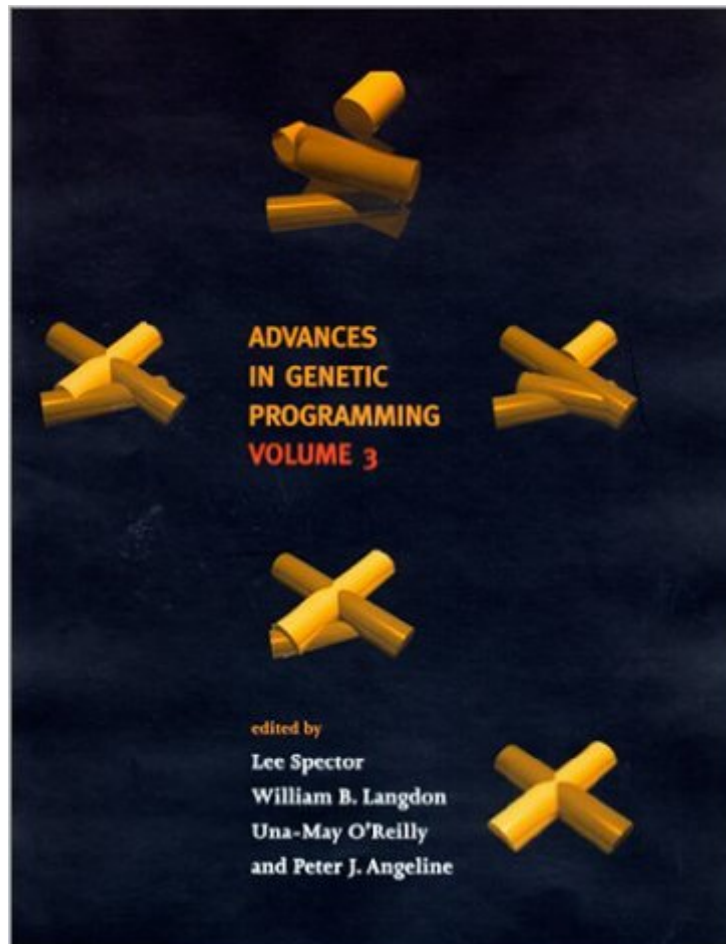


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Synopsis

Genetic programming is a form of evolutionary computation that evolves programs and program-like executable structures for developing reliable time -- and cost-effective applications. It does this by breeding programs over many generations, using the principles of natural selection, sexual recombination, and mutation. This third volume of *Advances in Genetic Programming* highlights many of the recent technical advances in this increasingly popular field.

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