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# JAVAGENES: EVOLVING GRAPHS WITH CROSSOVER



JavaGenes: Evolving  
Graphs with Crossover

NASA Technical Reports Server  
(NTRS), et al., Al Globus

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Genetic algorithms usually use string or tree representations. We have developed a novel crossover operator for a directed and undirected graph representation, and used this operator to evolve molecules and circuits. Unlike strings or trees, a single point in the representation cannot divide every possible graph into two parts, because graphs may contain cycles. Thus, the crossover operator is non-trivial. A...

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