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(PDF) Nature-Inspired Optimization Algorithms

Particle swarm optimization (PSO) was developed by Kennedy and Eberhart in 1995 based on the swarm behavior, such as fish and bird schooling in nature, which has generated much interest in the ever-expanding area of swarm intelligence. There are over two dozen PSO variants, and hybridization with other algorithms has also been investigated.

Nature-Inspired Optimization Algorithms | ScienceDirect

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Among the most recent nature-inspired

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swarm-based optimization algorithms is the Intelligent Water Drops (IWD) algorithm. IWD algorithms imitate some of the processes that happen in nature between the water drops of a river and the soil of the river bed.

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