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The optimization algorithm of Grey wolf known as GWO is known as an advanced metaheuristic nature-inspired for an efficient optimization. This algorithm was developed through imitating the foraging...

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Alternatively, the climbers could do a random walk in the area, while looking for some clues. Such hybrid strategies are formed using a combination of randombased searching and an adaptive strategy, which is usually inspired by nature. In fact, that is the description of CI-based optimization algorithms.

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to introduce the latest developments regarding all major nature-inspired algorithms, including ant and bee algorithms, bat algorithms, cuckoo search, firefly algorithms, flower algorithms, genetic...

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Particle swarm optimization (PSO) was

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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**

Nature-inspired algorithms emulate processes that are found in the natural world, spurring interest for optimization. Lindfield/Penny provide concise coverage to all the major algorithms, including genetic algorithms, artificial bee colony algorithms, ant colony optimization and the cuckoo search algorithm, among others.

## **Introduction to Nature-Inspired Optimization | ScienceDirect**

ABSTRACT: A new type of nature-inspired global optimization



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Inspired Algorithms Studies In Computational Intelligence methodology based on atmospheric motion is introduced. The proposed Wind Driven Optimization (WDO) technique is a population based iterative heuristic global optimization algorithm for multi-dimensional and multi-modal problems with the potential to implement constraints on the search domain.

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Cite this chapter as: Mani M., Bozorg-Haddad O., Chu X. (2018) Ant Lion Optimizer (ALO) Algorithm. In: Bozorg-Haddad O. (eds) Advanced Optimization by Nature-Inspired Algorithms.

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