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OptimizationTechniques Particle Swarm Optimization.

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Chapter 5 Fundamentals of ParticleSwarm OptimizationTechniques Abstract This chapter presents fundamentals of particleswarm optimization PSO techniques

While a lot of evolutionary computation techniques have been developed for combinatorialoptimizationproblems PSO has been basically developed for continuousoptimizationproblem based on the backgrounds of artificial life and Particle Swarm OptimizationThe particle swarm optimization PSO algorithm is a population based search al gorithm based on the simulation of the social behavior of birds within a flock

The initial intent of the particleswarmconcept was to graphically simulate the graceful and unpredictable choreography of a bird flock [449] with the aim of discovering pat terns that govern the ability of Swarm based techniques have recently arisen as a family of swarm based nature inspired algorithms that have the ability to produce robust fast and low cost solutions to numerous complex problems [50 69] Abstract Particleswarm optimization PSO is a popular heuristic method which is capable of effec tively dealing with variousoptimizationproblems

A detailed overview of the original PSO and some PSO variant algorithms is presented in this paper. An up to date review is provided on the development of PSO variants which include four types i.e

the adjustment of control parameters the The particleswarm optimization PSO algorithm proposed by Kennedy and Eberhart [1] is a metaheuristic algorithm based on the concept of swarmintelli gence capable of solving complex mathematics problems existing in engineering [2]

It is of great importance noting that dealing with PSO has some advantages The particleswarm optimizationalgorithm is a population intelligence algorithm for solving continuous and discreteoptimizationproblems

It originated from the social behavior of individuals in ABSTRACTOptimizationalgorithms are necessary to solve many problems such as parameter tuning. ParticleSwarm optimization PSO is one of theseoptimizationalgorithms.

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