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Evolutionary Computation in Dynamic and Uncertain

"Evolutionary Computation in Dynamic and Uncertain Environments" is a valuable reference for scientists, researchers, professionals and students in the field of engineering and science, particularly in the areas of computational intelligence, natural computing and evolutionary computation.

Evolutionary Computation in Dynamic and Uncertain

A tutorial on Evolutionary computation in dynamic and uncertain environments by Yaochu Jin on CEC'04, Portland, July 2004 ; A paper survey on fitness approximation in evolutionary computation by Yaochu Jin, Published in Soft Computing, 9(1):3-12, 2005 A bibliography on Evolutionary Computation with Approximate Fitness Functions

Evolutionary Computation in Dynamic and Uncertain Environments

M. Mavrouniotis, C. Li, and S. Yang (Co-Chairs), Special Session on Evolutionary Computation in Dynamic and Uncertain Environments , for the 2018 IEEE Congress on Evolutionary Computation (IEEE CEC 2018), Rio de Janeiro, Brazil , 8-13 July, 2018.

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Evolutionary Computation in Dynamic and Uncertain Environments

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comparative study of steady state and generational genetic algorithms for use in nonstationary environments.