

Optymalization algorithm: AtomicOrbitalSearch

Fitness function: SphereFunction

Number of dimention: 2

Number of population: 3

Number of iteration: 300

FBest: 2,5060578788923905E-70

XBest: -3,478538929225875E-36 -1,5443625053953465E-35

Number of evaluation fitness function: 1803

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Optymalization algorithm: Jellyfish

Fitness function: SphereFunction

Number of dimention: 2

Number of population: 3

Number of iteration: 100

FBest: 0,012449259209124541

XBest: 0,0015116842293200785 -0,1115660074570897

Number of evaluation fitness function: 744

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