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Evolutionary and Population Genetics - Frontiers

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Frontiers in Genetic and Evolutionary Computation

Frontier for Evolutionary Computation. Front. Robot. AI 3:40. doi: 10.3389/frobt.2016.00040

Quality Diversity: a new Frontier for evolutionary computation Justin K. Pugh, Lisa B. Soros and Kenneth O. Stanley* Evolutionary Complexity Research Group, Department of Computer Science, University of Central Florida, Orlando, FL, USA

Quality Diversity: A New Frontier for Evolutionary Computation

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Call For Papers. The Genetic and Evolutionary Computation Conference (GECCO) presents the latest high-quality results in genetic and evolutionary computation since 1999. Topics include: genetic algorithms, genetic programming, ant colony optimization and swarm intelligence, complex systems (artificial life/robotics/evolvable hardware/generative and developmental systems/artificial immune systems), digital entertainment technologies and arts, evolutionary combinatorial optimization and ...

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Frontiers of Evolutionary Computation by Anil Menon

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On Evolutionary Computation | Evolution News

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Frontiers in Evolutionary Biology - NSF

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