

Genetic Algorithms: Practical Applications

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What are some applications of genetic algorithms that can be undertaken as a part of a final year project?

<http://www.quora.com/What-are-some-practical-applications-of-genetic-algorithms>

Genetic algorithms (GAs) are a heuristic search and optimisation technique inspired by natural evolution. They have been successfully applied to a wide range of

<http://www.sciencedirect.com/science/article/pii/S0377042705000774>

Genetic Algorithms published by Implementation of a Generic Genetic Algorithm; Application to the Financial Markets;

<http://www.heatonresearch.com/node/714>

Amazon.com: Practical Genetic Algorithms (9780471455653): Randy L. Haupt, Sue Ellen Haupt: Books

<http://www.amazon.com/Practical-Genetic-Algorithms-Randy-Haupt/dp/0471455652>

Windows Genetic Algorithms Software Software. Free, secure and fast downloads from the largest Open Source applications and software directory - SourceForge.net

<http://sourceforge.net/directory/development/algorithms/genetic-algorithms/os:windows/freshness:recently-updated/>

Genetic Algorithms and Genetic Programming: Modern Concepts and Practical Applications discusses algorithmic developments in the context of genetic algorithms (GAs

<http://www.psypress.com/books/details/9781584886297/>

Welcome to www.genetic-programming.org (a source of information about the field of genetic programming and the field of genetic and evolutionary computation)

<http://www.genetic-programming.org/>

Abstract. This paper offers practical design-guidelines for developing efficient genetic algorithms (GAs) to successfully solve realworld problems.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.153.982>

The Guided Genetic Algorithm (GCA) is a hybrid of Genetic Algorithm In Proceedings of Practical Application of Guided Genetic Algorithm and its Application

<http://link.springer.com/article/10.1023/A%3A1011406425471>

Genetic Algorithms in Applications. Edited by: Rustem Popa. ISBN 978-953-51-0400-1, Published 2012-03-21

<http://www.intechopen.com/books/genetic-algorithms-in-applications>

Aug 31, 2009 9781584886297 Genetic algorithms and genetic programming; modern concepts and practical applications. Ed. by Michael Affenzeller et al. Chapman & Hall/CRC

<http://www.thefreelibrary.com/Genetic+algorithms+and+genetic+programming%3b+modern+concepts+and...-a0207122405>

Genetic algorithms have been used in science and engineering as adaptive algorithms for solving practical problems and as computational models of natural evolutionary

<http://cognet.mit.edu/book/introduction-to-genetic-algorithms>

Some of the most useful applications of genetic algorithms in the real world.

<http://brainz.org/15-real-world-applications-genetic-algorithms/>

I am doing a project work on non dominated sorting or multivector sorting algorithm, which is used in selection part of a genetic algorithm. I have searched on web

<http://youku.io/questions/913609/practical-application-of-genetic-algorithm>

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<http://stackoverflow.com/questions/11311847/practical-application-of-genetic-algorithm>

The practical application of genetic algorithms to the solution of engineering problems, has rapidly become an established approach in the fields of control and

<http://www.springer.com/us/book/9781852330729>

Genetic Algorithms Information on IEEE's Technology Navigator. Start your Research Here! Genetic Algorithms-related Conferences, Publications, and Organizations.

<http://technav.ieee.org/tag/3653/genetic-algorithms>

Features; Focuses on the applications, rather than the theory, of genetic algorithms and features a number of completely new applications; Introduces a new

<https://www.crcpress.com/product/isbn/9781584882404>

What are genetic algorithms? What are its applications? Details with examples will be really helpful. What are some practical applications of genetic algorithms?

<http://www.quora.com/What-are-genetic-algorithms-What-are-its-applications-Details-with-examples-will-be-really-helpful>

Applications Edited by Lance Chambers GENETIC ALGORITHMS The Practical Handbook of
SECOND EDITION CHAPMAN & HALL/CRC Boca Raton London New York Washington, D.C.
<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.471.6801&rep=rep1&type=pdf>

Genetic algorithms have been used in science and engineering as adaptive algorithms
for solving practical problems and as computational models of natural evolutionary
<https://mitpress.mit.edu/index.php?q=books/introduction-genetic-algorithms>

Parallel Genetic Algorithms Theory and Real World Applications. Authors: Luque,
Gabriel, Alba, Enrique
<http://www.springer.com/us/book/9783642220838>

In the field of artificial intelligence, a genetic algorithm (GA) is a search
heuristic that mimics the process of natural selection. This heuristic (also
sometimes
http://en.wikipedia.org/wiki/Genetic_algorithm

Introduction to Genetic Algorithms This is an introduction to genetic algorithm
methods for optimization. Genetic algorithms were formally introduced in the United
<http://lancet.mit.edu/mbwall/presentations/IntroToGAs/>