

MATLAB Genetic Algorithm Toolbox And Application

By LEI YING JIE (DENG) BIAN ZHU

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and Hongfang Liu Study on Beta Testing of Web Application 423 ZHU Zemin Problem Using Genetic Algorithm Jie Kong, Wandong Cai, Lei

iCBBE_Proceeding2011 -

Qi Dai, Bin Han, Lei Zhu and Li, Rong-Yan Zhao and Ying-Jie Liu Glutathione S Based on Hilbert-Huang Transform and Genetic Algorithm Lei

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Genetic Algorithms Toolbox - University of -

The Genetic Algorithm Toolbox for MATLAB was developed at the Department of Automatic Control and Systems Engineering of The University of Sheffield, UK, in order

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Zefei Zhu; Xianmei Wang; Lei Liu; Hui Deng; TaiYong Wang; Multi-rate power control of cdma cellular system using genetic algorithm

July 2012 - E-LETTER | IEEE Control Systems -

July 2012 - E-LETTER. Issue Number: 286 Many commands of the Control Toolbox of MATLAB are used as well. Genetic Algorithm

CEDB Database -

(by Taiying Zhu) The Application of Database Techniques in the Model Based on Improved Genetic Algorithm Properties Based on MATLAB

2008 Chinese Control and Decision Conference - -

Chen Minghui C., Deng Jie D.), s. 1019 Rough set theory based on genetic algorithm in radar equipment Yin Hong-yan, Lei Ying jie), s. 2604

GEATbx: Genetic and Evolutionary Algorithm Toolbox -

GEATbx: Genetic and Evolutionary Algorithm Toolbox for use with MATLAB Documentation. Version 3.80 (released December 2006) Author: Hartmut Pohlheim

dxu.hhu.edu.cn -

Safety early warning evaluation model for dams based on coupled method of genetic algorithm Matlab Shi, Hong-Jie Ying-Hao (1); Zhu, Wei (2); Zhang, Chun-Lei

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Xu Ying-lei 228 LAN Xu-ze 263 266 The Computer-aided Design and Rapid Prototyping Fabrication of Zhao Bian A New Aspect of Genetic Algorithm

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The Genetic and Evolutionary Algorithm Toolbox for Matlab . Over the years we collected links to other implementations of Evolutionary Algorithms in Matlab.

Bin He Science & Engineering, College of, -

455 Publications. This is a list of publications by this researcher, listed chronologically starting with the most recent first. The source of journal publications

Journal of Computers - CiteSeer -

His special field of interest is intelligent algorithm and its application. JOURNAL OF COMPUTERS using genetic algorithm SIMULINK toolbox in MATLAB.

CiSE_Proceeding2010 -

Structural Damage Identification via Modal Data Based on Genetic Algorithm Jie Li, Hongying Lei and Xuedong Zhu Ying Xu and Jie Jiang Study and Application of

2010 International Conference on Intelligent -

A Prediction Model Approach of Tool Wear for Turning Hastelloy X Alloy Using Genetic Algorithm Toolbox Application of Genetic Data (Jie Li J ., Qiao Jiang

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Research on Genetic Algorithm Based on Oriented Weighted Crossover Operator. Based on MATLAB/Simulink and TrueTime toolbox, Wang Ying, Zhu Zhencai, Chen

Optimization Design for Crank-rocker Mechanism -

System Design and Engineering Application Algorithm Based on Partheno-GA: Jie established and solved with MATLAB genetic algorithm toolbox.

MASS2013_Proceeding2010 -

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Physics Procedia | Vol 24, Part A, Pgs 1-792, -

The online version of Physics Procedia at ScienceDirect The application of immune genetic algorithm in main steam temperature of PID control Bian Yanan, Wang

Atavistic strategy for genetic algorithm -

Atavistic evolutionary strategy for genetic algorithm is put forward according to the kinds of application. evolution algorithm: Changshou Deng,

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Finally the simulation was conducted using the Fuzzy Logic Toolbox of MATLAB. genetic algorithm and GPRS module and the application of G18 module in