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By Terry L. Hardy

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<http://www.thescipub.com/abstract/10.3844/jcssp.2012.606.612>

A Taguchi PCA fuzzy-based approach for the multi- -

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<http://iopscience.iop.org/0022-3727/41/17/175108>

A fuzzy logic controller applied to a -

A fuzzy logic controller Multi-Objective Analyses include comparisons to a wide range of schemes with fixed parameters and to a single-objective approach.

<http://link.springer.com/article/10.1007/s00500-014-1454-y>

NASA Technical Reports Server (NTRS) - Fuzzy Logic -

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<http://ntrs.nasa.gov/search.jsp?R=19940029447>

22000 -

(SuDoc NAS 1.21:290) ,(Author : Type-2 Fuzzy Logic: Theory and Applications The Cambridge Aerospace Dictionary

<https://groups.google.com/d/topic/sci.math.num-analysis/U1qRFzRCMfg>

Multiple objective test suite optimization: A -

Abstract: Test suite optimization is mandatory activity to cope with the limited resources and economical constraints. Aside from conventional optimization approaches

http://www.academia.edu/5081772/Multiple_objective_test_suite_optimization_A_fuzzy_logic_based_approach

Multi- objective floorplanning based on fuzzy -

floorplanning fuzzy logic multi-objective optimization H decentralized control of discrete-time nonlinear large-scale systems via fuzzy control approach.

<http://dl.acm.org/citation.cfm?id=1800875.1800947&coll=DL&dl=GUIDE>

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http://www.academia.edu/2874713/An_Approach_to_Supervisory_Control_of_an_Energy_Management_Control_System_Using_Fuzzy_Logic

Multi- objective optimization of parallel machine -

Oct 31, 2009 Although there is limited use of fuzzy logic approach in scheduling field, some of the results are promising and fruitful [1] [13]. Simulated Annealing

<http://www.thefreelibrary.com/Multi-objective+optimization+of+parallel+machine+scheduling+using...-a0216041346>

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FUZZY LOGIC APPROACHES TO MULTI-OBJECTIVE DECISION-MAKING IN AEROSPACE APPLICATIONS Terry L. Hardy
National Aeronautics and Space Administration

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Fuzzy logic approach for sustainable land use planning This approach not only solves a multi-objective multicriteria decision-making problem,

<http://mycoordinates.org/fuzzy-logic-approach-for-sustainable-land-use-planning/>

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Multi-objective design of controllers with fuzzy such as in more classical design approaches. for controllers with fuzzy logic can be carried out by

<http://ieeexplore.ieee.org/articleDetails.jsp?arnumber=288946>

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The fuzzy multi objective supplier selection studies based on A detailed review and classification of solution approaches of fuzzy multi objective decision

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Multi- objective design of fuzzy logic controller -

Unlike commonly used methods, in this paper, we have introduced a new approach for designing fuzzy controllers. In this approach, we have simultaneously optimized

<http://www.jjei-tsb.com/content/8/1/10>

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A multi-objective approach to design of interval type-2 One of the main advantages of interval type-2 fuzzy logic systems is their ability to produce prediction

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=6251271

Fuzzy- logic-based behaviour coordination in a -

To address this issue, a fuzzy-logic-based approach for the coordination of multiple tion using multiple objective behaviour coordination. In

<http://piib.sagepub.com/content/218/6/583.full.pdf>

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<https://lumbungbuku.wordpress.com/page/94/>

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Fuzzy Logic Approach to Placement Problem Multi-objective Optimization by Fuzzy Logic Approach Consider a multi-objective optimization problem [11]

<http://www.computer.org/csdl/proceedings/dac/1992/2822/00/00227844.pdf>

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Genetic Fuzzy Systems and Multi-Objective Evolutionary Fuzzy Systems: Taxonomy, Current Research Trends and Prospects

<http://sci2s.ugr.es/gfs>

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fuzzy logic oriented approaches applied in literature to solve supplier selection problem. A fuzzy Multi-objective FUZZY LOGIC APPROACHES TO SUPPLIER

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.403.1176>

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Multi-objective decision-making under uncertainty: Fuzzy logic methods: provided here are powerful tools which complement existing approaches,

<http://adsabs.harvard.edu/abs/1994STIN...9517269H>

Multi- objective signal control of urban -

The parameters of the fuzzy logic membership functions are optimised by a GA to maximise the minimum level of acceptability across all objectives.

<http://www.sciencedirect.com/science/article/pii/S0968090X0700071X>

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A multi-objective optimization evolutionary algorithm incorporating preference information based on fuzzy logic. based fuzzy multi-objective approach to

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of the fuzzy logic approach over the niched Pareto approach are that the This approach to multi-objective optimization has proven useful in a number of

<http://iopscience.iop.org/0965-0393/6/6/004/pdf/ms8604.pdf>

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MULTI-OBJECTIVE DECISION-MAKING UNDER UNCERTAINTY: FUZZY LOGIC METHODS for multi-objective decision-making. "Fuzzy Logic Approaches to Multi-Objec-

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