

Multi-Objective Programming And Goal Programming: Theory And Applications (Advances In Intelligent And Soft Computing)

Intelligent solution and analysis of goal -

The intelligent goal programming Goal programming (GP) is a multi-objective Interactive frameworks for investigation of goal programming models: theory

<http://www.sciencedirect.com/science/article/pii/S0167923698000529>

Soft computing - SlideShare -

Oct 24, 2012 GOALS OF SOFT COMPUTING The main goal of soft computing is to develop intelligent machines to and range of use. Supports multi-objective

<http://www.slideshare.net/ganeshpaul6/soft-computing-14879490>

Multi- Objective and Goal- Programming Approaches -

C. Romero-Distance Function Model I $Wjfl(x)$. Therefore, setting in (1) $P = 1$ and $IJ = f$, for every j , the following multi-objective programming model, known as the

<http://www.jstor.org/stable/2582256>

Fuzzy Goal Programming Procedure to Bilevel -

Then a fuzzy goal programming model to minimize in multi-objective programming problems applied to problems, in Advances in Soft Computing

<http://www.hindawi.com/journals/ijmms/2010/148975/ref/>

Fuzzy Goal Programming Procedure to Bilevel -

Then a fuzzy goal programming model to minimize in multi-objective programming problems applied to problems, in Advances in Soft Computing

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IJCA - Linear Programming Problem with -

Linear Programming Problem with Intuitionistic Fuzzy numbers. Advances in Intelligent Systems and Computing 236, Multi objective programming and

<http://www.ijcaonline.org/archives/volume106/number8/18541-9765>

Multi- Objective Optimization and Goal -

Multi objective and goal programming both work and are most useful when the goals conflict with one another. This is certainly true in supply planning where service

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Multi- objective programming and goal programming -

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<http://www.worldcat.org/title/multi-objective-programming-and-goal-programming-theory-and-applications/oclc/51861933>

Multi- Objective Generation Scheduling Using -

Multi-Objective Generation Handbook of Research on Novel Soft Computing Intelligent Algorithms: Theory and Theory and Practical Applications

<http://www.igi-global.com/chapter/multi-objective-generation-scheduling-using-genetic-based-fuzzy-mathematical-programming-technique/82701>

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<http://www.springer.com/us/book/9783540856450>

HKU Scholars Hub: Planning and Scheduling Staff -

In Multi-Objective Programming and Goal-Programming. Theory and Applications. Advances in Soft Computing, Programming and Goal-Programming. Theory and Applications.

<http://hub.hku.hk/handle/10722/123615>

Interactive multiobjective fuzzy random linear -

This paper considers multiobjective linear programming Goal programming and multiple objective and Applications (Advances in Soft Computing

<http://www.sciencedirect.com/science/article/pii/S0377221707004080>

Publications - Birla Institute of Technology and -

" Chance Constraint Based Multi-Objective Stochastic Fuzzy goal programming approach for Advances in Intelligent and Soft Computing, AISC

<http://www.bits-pilani.ac.in/pilani/remicaaggarwal/Publications>

Goal Programming: realistic targets for the near -

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Multi-Objective Programming and Goal Programming -

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<http://www.springer.com/us/book/9783540006534>

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Multiple Objective and Goal Programming: Theory and Applications. 15 papers from Part direct at theoretical topics, Advances in Soft Computing; Lingua: Inglese;

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Springer Multi-Objective Programming and Goal (Advances in Intelligent and Soft Computing) and Goal Programming: Theories and Applications

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Multicriteria design Optimization by Goal -

Multicriteria design Optimization by Goal Multicriteria design Optimization by Goal Programming including some of their applications. Theory,

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This volume constitutes the proceedings of the Fifth International Conference on Multi-Objective Programming and Goal Programming: Theory & Applications (MOPGP'02

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Academia.edu is a platform for academics to share research papers.

http://www.academia.edu/662626/Fuzzy_Multi-Criteria_Decision_Making_Theory_and_Applications_with_Recent_Developments

Multi-objective Optimization -

Multi-objective Optimization large number of MO real-world applications. Multi-objective Multi-Objective Evolutionary Algorithms (Advances in

<http://www.downeu.org/m/Multi-objective+Optimization>

Solving multi-level multi- objective linear -

Solving multi-level multi-objective linear programming problems through fuzzy goal programming approach. Ibrahim A. Baky,

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