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http://www.sciencedirect.com/science/article/pii/S0307904X0900376X

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http://www.academia.edu/1565437/Fuzzy_goal_programming_procedure_to_bilevel_multiobjective_linear_fractional_programming_problems

Multi- objective optimization - Wikipedia, the -
Multi-objective optimization (also known as multi-objective programming, vector optimization, and goal programming. In the utility function method,
http://en.wikipedia.org/wiki/Multi-objective_optimization

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1. Production Planning under Dynamic Product Environment: A Multi-objective Goal Programming Approach Boppana V. Chowdary * and Jannes Slomp
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(2009) Applications of Soft Computing: From Theory to Praxis (Advances in Intelligent and Soft Computing); gene expression programming,
http://www.researchbooks.org/354089618X/APPLICATIONS-SOFT-COMPUTING-THEORY-PRAXIS/

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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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Multi- Objective and Goal- Programming Approaches -
C. Romero-Distance Function Model I Wjf1(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

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http://www.beslist.nl/products/cadeaus_gadgets_culinair/r/Intelligent/

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

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A Fuzzy Goal Programming Advances in Soft Computing Fuzzy goal programming algorithm for solving decentralized bi-level multi-objective programming
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http://www.hindawi.com/journals/ijmms/2010/148975/

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Goal programming is a branch of multiobjective optimization, which in turn is a branch of multi the competing objectives, Chebyshev goal programming

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http://onlinelibrary.wiley.com/doi/10.1002/mcda.442/references

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

Mathematical optimization - Wikipedia, the free -
4.1 Multi-objective optimization; if that is the goal) the objective function is called an optimal solution. Mathematical programming: Theory and algorithms.
http://en.wikipedia.org/wiki/Mathematical_optimization

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