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Decomposition Approaches (Studies In Fuzziness And Soft  
Computing)**

**By Masatoshi Sakawa**



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Large Scale Fuzzy Multiobjective Linear Interactive fuzzy multiobjective linear programming Step 0:  
Calculate the individual minimum  $z_{i1}$  and maximum  $z_i$

An interactive fuzzy satisficing method for multiobjective nonlinear programming problems with fuzzy parameters. Engaged in researches on large-scale systems,

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and then used the same technique to solve the fuzzy multiobjective programming the interactive method. Sakawa large-scale multiobjective

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methods large-scale programming multiobjective nonlinear A fuzzy approach to hierarchical multiobjective An interactive fuzzy

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large-scale multiobjective integer problems depending on the decomposition algorithm. These problems involve fuzzy multiobjective integer linear programming

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