

# The First Sino-Japan Optimization Meeting

## Journal of Computational and Applied Mathematics

### List of Accepted Papers

No.	Author/(s)	Title of Paper
1	Chen, X.D. Sun, J.	Global Convergence of a Two-Parameter Family of Conjugate Gradient Methods Without Line Search
2	Han, Jiye Sun, Jie Sun, Wenyu	Global Convergence of Nonmonotone Descent Methods for Un-Constrained Optimization Problems
3	Hu, C.F.	Generalized Variational Inequalities with Fuzzy Relations
4	Lai, H.C. Lee, J.C.	On Duality Theorems for a Nondifferentiable Minimax Fractional Programming
5	Liu, Guoshan Zhang, Jianzhong	A New Branch and Bound Algorithm for Solving Quadratic Programs with Linear Complementarity Constraints
6	Konno, H. Gotoh, J.Y. Uno, T. Yuki, A.	A Cutting Plane Algorithm for Semi-Definite Programming  Problems with Applications to Failure Discriminant Analysis
7	Noguchi, H. Ogawa, M. Ishii, H.	The Appropriate Total Ranking Method Using DEA for Multiple  Categorised Purposes
8	Song, W.	On Generalized Vector Equilibrium Problems
9	Tong, Xiaojiao Li, Dong-Hui Qi, Liqun	An Iterative Method for Solving Semismooth Equations
10	Xu, Jiuping Li, Jun	A Class of Stochastic Optimization Problems  with One Quadratic & Several Linear Objective Functions and Extended Portfolio Selection Model

11	Yamada, S. Tanino, T. Inuiguchi, M.	An Inner Approximation Method Incorporating With a Penalty Function Method for a Reverse Convex Program Problem
12	Yang, Xin Min Yang, Xiao Qi Teo, Kok Lay	Explicitly $B$ -Preinvex Functions
13	Zeng, J.P. Zhou, S.Z.	A Domain Decomposition Method for a Kind of Optimization Problems
14	Zhong, Ping Deng, Naiyang	On A One-Dimensional Optimization Problem