

Literatura

- [1] Anwendungen der linearen parametrischen Optimierung. Herausgegeben von K. Lommatzsch. Akademie-Verlag, Berlin 1979, 55 - 75.
- [2] Bitran, G.R.: Duality for nonlinear multiple criteria optimization problems. Journal of Optimization. Theory and Applications 35, 1981, 367 - 401.
- [3] Censor, J.: Pareto optimality in multiobjective problems. Applied Mathematics and Optimization 4, 1977, 41 - 59.
- [4] Ecker, J.G., Kouada, I.A.: Finding efficient points for linear multiple objective programs. Mathematical Programming 8, 1975, p.3 75.
- [5] Ecker, J.G. Kouada, I.A.: Finding all efficient extreme points for multiple objective linear programs. Mathematical Programming 1978 (Vol 14), p. 249.
- [6] Ecker, J.G., Hegner, Kouada I.A.: Generating all maximal efficient faces for multiple objective linear programs. Journal of Opt. Theory and Applicatios. Vol 30, No 3, March 1980.
- [7] Gal, T.: On efficient sets in vector maximum problems. A brief survey. European Journal of Operation Research 24, 1986, 253 - 264.
- [8] Grygarová, L.: Úvod do parametrického programování. UK Praha, 1994.
- [9] Guddat, J., Vasquez, F.G., Tammer, K., Wendler, K.: Multiobjective and Stochastic Optimization Based on Parametric Optimization. Math. Research, Band 26, Akademie-Verlag, Berlin 1985.
- [10] Guddat, J., Wendler, K.: Über zwei Dialogverfahren zur Vektoroptimierung basierend auf der parametrischen Optimierung. Seminarbericht Nr. 50 der Sektion Math. der HU Berlin, 1984.
- [11] Ching-Lai Hwang, Abu Syed Md. Masud: Multiple Objective Decision Making - Methods und Applications. Lecture Notes in Economics and Mathematical Systems. Springer-Verlag 1979.
- [12] Isermann, H.: The relevance of duality in multiple objective linear programming. TIMS Studies in the Management Science 6, 1977, 241 - 262.
- [13] Ju, P.L.: Cone Convexity, Cone Extreme Points and Nondominated Solutions in Decision Problems with multiobjective. Center for System Science, 1972, 72 - 102.
- [14] Karlin, S.: Mathematical Methods and Theory in Games. Programming and Economics. Vol. 1. Addison-Wesley Reading, Massachusetts, 1959.
- [15] Nehse, R.: Duale Vektoroptimierungsprobleme vom Wolfe-Typ. Seminarberichte Humboldt-Universität, Berlin 1981.
- [16] Nehse, R.: Bibliographie zur Vektoroptimierung. Theorie und Anwendungen. Math. Operationsforschung Statist., Ser. Optimization, Vol. 13, 1982, No 4, 593 - 625.
- [17] Nieuwenhuis, J.W.: Supremal points and generalized duality. Mathematik, Operationsforschung und Statistik, Series Opt. 11, 1980, 41 - 59.
- [18] Oettli, W.: A duality theorem for the nonlinear vectormaximum problem. Colloquia Mathematica Societatis Janos Bolyai, 12. Progress in OR, Eger, Hungary 1974, 697 - 703.
- [19] Pareto, V.: Course d'Economie Politique, Lousanne, Rouge, 1896.
- [20] Peschel, M., Riedel, C.: Polyoptimierung, eine Entscheidungshilfe für ingenieur-technische Kompromisslösungen. Verlag Technik, Berlin, 1976.

- [21] Podinovskij, V.V.: Applying the procedure for maximizing the basic local criterion to solving the vector optimization problems. Systems Control 6, Novosibirsk, 1970.
- [22] Reidemeister, K.: Topologie der Polyeder. Akademische Verlagsgesellschaft Geest - Portig. Leipzig, 1953.
- [23] Sborník: Vícekriteriální optimalizace II. Ekonom. ústav ČSAV Praha, 1988.
- [24] Schönfeld, P.: Some duality theorems for the non-linear vector maximum problem. Unternehmensforschung 14, 1970, 51 - 63.