论文

PROPER EFFICIENCY OF NONCONVEX VECTOR OPTIMIZATION PROBLEMS

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摘要   In topological vector spaces, we estalish a Lagrange Multiplier Theorem forproper efficiency of nonconvex vector optimization problems. The saddle point theorems for the scalar-valued Lagrangian fonction are derived. A new duality form is introduced and the duality theorems are established.

关键词   Vector optimization, proper efficiency c

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Key words   Vector optimization   proper efficiency cone-subconvexlikeness   LagrangeMultiplier Theorem   saddle po

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