

Wang, Shou-Yang; Wang, Qian; Coladas Uria, Luis

A stability theorem in nonlinear bilevel programming. (English) Zbl 1167.90653
Qüestiió (2) 20, No. 2, 215-222 (1996).

Summary: In this short paper, we are concerned with the stability of nonlinear bilevel programs. A stability problem is proven and an example is given to illustrate this theorem.

MSC:

90C31 Sensitivity, stability, parametric optimization

49K40 Sensitivity, stability, well-posedness

Keywords:

bilevel programming; stability

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