## New proof of a theorem of F. Giannessi

## Quang P.H., Yen N.D.

Institute of Mathematics, University of Hanoi, Hanoi, Viet Nam

Abstract: The aim of this note is to give a new proof and some improvements of Theorem 2.1 of Ref. 1, which plays an important role in deriving various optimality conditions. ?? 1991 Plenum Publishing Corporation.

Author Keywords: conic extension; Convex cones; separation; tangent cone

Index Keywords: Mathematical Techniques - Applications; Conic Extensions; Convex Cones; Optimization

Year: 1991

Source title: Journal of Optimization Theory and Applications

Volume: 68 Issue: 2

Page: 385-387

Cited by: 1

Link: Scorpus Link

Correspondence Address: Quang, P.H.; Institute of Mathematics, University of Hanoi, Hanoi, Viet Nam

Publisher: Kluwer Academic Publishers-Plenum Publishers

ISSN: 223239

DOI: 10.1007/BF00941576

Language of Original Document: English

Abbreviated Source Title: Journal of Optimization Theory and Applications

Document Type: Article

Source: Scopus

Authors with affiliations:

1. Quang, P.H., Institute of Mathematics, University of Hanoi, Hanoi, Viet Nam

2. Yen, N.D., Institute of Mathematics, University of Hanoi, Hanoi, Viet Nam