Home   Editors   Submissions   Reviews   Volumes   RGMIA   About Us

New Concepts of Well-Posedness for Optimization Problems with Variational Inequality Constraint

Authors:	**Imma Del Prete**, **M. Beatrice Lignola**, **Jacqueline Morgan**,

Abstract:

In this note we present a new concept of well-posedness for Optimization Problems with constraints described by parametric Variational Inequalities or parametric Minimum Problems. We investigate some classes of operators and functions that ensure this type of well-posedness.

Download Screen PDF

Download Print PDF

Send this article to a friend

Print this page