

journal of inequalities in pure and applied mathematics



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Volume 7, Issue 3, Article 83

Generalized \$(A,\eta)-\$ Resolvent Operator Technique and Sensitivity Analysis for Relaxed Cocoercive Variational Inclusions

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Keywords: Sensitivity analysis, Quasivariational inclusions,

Maximal relaxed monotone mapping, \$(A,eta)-monotone\$ mapping, Generalized resolvent

operator technique.

 Date Received:
 15/03/06

 Date Accepted:
 17/03/06

Subject Codes: 49J40, 47H10.

Editors: George Anastassiou,

Abstract: Sensitivity analysis for relaxed cocoercive variational inclusions based on the

generalized resolvent operator technique is discussed The obtained results

are general in nature.

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