O'Regan, D., Shahzad, N. **Coincidence points and invariant approximation results for multimaps** (2007) *Acta Mathematica Sinica, English Series*, 23 (9), pp. 1601-1610. Cited 2 times.

^a Department of Mathematics, National University of Ireland, Galway, Ireland
^b Department of Mathematics, King Abdul Aziz University, P.O. Box 80203, Jeddah 21589, Saudi Arabia

Abstract

Some coincidence point theorems satisfying a general contractive condition are proved. As applications, some invariant approximation results are also obtained and several related results in the literature are either extended or improved. © 2006 Springer-Verlag Berlin Heidelberg.

Author Keywords

Best approximant; Coincidence point; Weak commutativity

ISSN: 14398516