

Year: 2013

Vol.: 83

Fasc.: 3

Title: On fixed point of a Ljubomir Ćirić quasi-contraction mapping in generalized metric spaces

Author(s): Luljeta Kikina and Kristaq Kikina

The aim of this paper is to present a correct proof of the Ćirić's theorem in generalized metric spaces presented by B. K. LAHIRI and P. DAS in [8].

Address:

Luljeta Kikina
Department of Mathematics
& Computer Science
Faculty of Natural Sciences
University of Gjirokastra
Albania

Address:

Kristaq Kikina
Department of Mathematics
& Computer Science
Faculty of Natural Sciences
University of Gjirokastra
Albania