

1107-47-34

**Shamaila Waheed** and **Muhammad Akram\*** (maahmed@kfu.edu.sa), College of Science,  
Department of Mathematics and Statistics, King Faisal University, Al-Ahsa, Saudi Arabia. *A  
Fixed Point Result for Matkowski Cyclic Contractions in Partial Metric Spaces.*

**Abstract:** The purpose of this paper is to study fixed point result for Matkowski type cyclic contraction in complete partial metric spaces. The effectiveness of the result is also illustrated through an example.

(Received December 07, 2014)