

**Title:** Common fixed points of Ćirić-type contractions on partial metric spaces

**Author(s):** Mujahid Abbas, Ishak Altun and Salvador Romaguera

We obtain a common fixed point theorem of Boyd–Wong type for four mappings satisfying a Ćirić-type contraction on a complete partial metric space. Our result generalizes and unifies, among others, the very recent results of L. ĆIRIĆ, B. SAMET, H. AYDI and C. VETRO [Common fixed points of generalized contractions on partial metric spaces and an application, *Appl. Math. Comput.*, 218 (2011), 2398-2406], S. ROMAGUERA [Fixed point theorems for generalized contractions on partial metric spaces, *Topology Appl.*, 159 (2012), 194-199], T. ABDELJAWAD, E. KARAPINAR and K. TAS [Existence and uniqueness of a common fixed point on partial metric spaces, *Appl. Math. Lett.* 24 (2011), 1900–1904], and D. ILIĆ, V. PAVLOVIĆ and V. RAKOČEVIĆ [Some new extensions of Banach’s contraction principle to partial metric space, *Appl. Math. Lett.* 24 (2011), 1326–1330].

**Address:**

Mujahid Abbas  
Department of Mathematics  
Lahore University of Management Sciences  
54792 Lahore  
Pakistan

**Address:**

Ishak Altun  
Faculty of Sciences and Arts  
Kirikkale Univesity  
71540 Yahsihan, Kirikkale  
Turkey

**Address:**

Salvador Romaguera  
Instituto Universitario de Matemática Pura y Aplicada  
Universitat Politècnica de València  
Camí de Vera s/n  
46022 Valencia  
Spain