I. PUBLICATIONS, CITATIONS AND REVIEWS

A) Recent Research Papers Published in SCI (Science Citation Index) Journals

1. M. Jain, K. Tas, S. Kumar, N. Gupta; Coupled fixed point theorems for a pair of weakly compatible maps along with CLRg property in Fuzzy Metric spaces, Journal of Applied Mathematics, Volume 2012, Article ID 961210, 14 pages doi:10.1155/2012/961210 (August 2012)


4. E. Karapinar, W. Shatanawi, K. Tas; Fixed point theorems on partial metric spaces involving rational expressions, Miskolc Mathematical Notes (August 2012)


27. Fisher, B., Taş, K.: On the non-commutative neutrix product of the distributions $x^+(\lambda)\ln(p)x^+(\mu)$ and $x^+(\mu)\ln(q)x^+(\lambda)$, Integral Transforms and Special Functions, Vol. 17, No. 7, (2006), 513-519.


B) Citations of papers in SCI (Science Citation Index) Journals


5. C.K.Li, Several results on the commutative neutrix product of distributions, **INTEGRAL TRANSFORMS AND SPECIAL FUNCTIONS** 18 (8): 559-568 (2007)


12. Chun Shen and Meina Sun, On the neutral Hermite product of the distributions $x^{\pm n}$ and $\delta^{(m)}(x)$, **Integral Transforms and Special Functions**, Volume 19, Issue 6, Pages: 387 – 398, (2008)


40. Aydi Hassen; Karapinar Erdal; Shatanawi Wasfi; Coupled fixed point results for (psi, phi)-weakly contractive condition in ordered partial metric spaces, *Computers & Mathematics with Applications* Volume: 62
41. Shatanawi W.; Samet B.; Abbas M.; Coupled fixed point theorems for mixed monotone mappings in ordered partial metric spaces, MATHEMATICAL AND COMPUTER MODELLING Volume: 55 Issue: 3-4 Pages: 680-687 DOI: 10.1016/j.mcm.2011.08.042, (FEB 2012)


C) Research Papers Published in the International Refereed Field Journals and Citations (Reviewed in MathSciNet and Mathematical Reviews)


Cited by:
  a) V. Popa, On some fixed point theorems for compatible mappings
  d) Ahmed MA, Common fixed point theorems for weakly compatible Mappings, ROCKY MOUNTAIN JOURNAL OF MATHEMATICS, 33 (4): 1189-1203, WIN 2003


D) BOOKS (National – International)
Textbook for freshman students.

Textbook for freshman students.

1st Publ: 1985, 2nd Publ: 1997  
Textbook for freshman students.

1st Publ: 1990, 2nd Publ: 1995

1st Publ: 1991, 2nd Publ: 1996

1st Publ: 1996

7) Çoker, D., Özer, O., Taş, Kenan: *Soyut Matematik*  
1.Baskı: 1989; İnönü Üniversitesi Yayınevi, Malatya  
2.Baskı: 1996; Anadolu Üniversitesi Yayınevi, Eskisehir  
Textbook for freshman students
