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Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
(not set)	(not set)	Tenured	Full Time	

Papers in Journals

1. Fridoun Moradlou, Peyman Salimi and Pasquale Vetro. Some new extensions of Edelstein-Suzuki-type fixed point theorem to G-metric and G-cone metric spaces, Acta Math. Sci. Ser. B Engl. Ed. شماره صفحات ۳۳, ۲۰۱۳ B (۴): ۱۰۴۹-۱۰۵۸. (JCR), ۲۰۱۳.
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4. Fridoun Moradlou, Peyman Salimi and Pasquale Vetro, Fixed point results for $\mathfrak{S}(\eta, \xi, \psi)$ -contractive mappings of type (I), (II) and (III), Filomat (JCR), pp. 27:2 (2013), 403-410., 2013.
5. Ildar Sadeqi, Fridoun Moradlou and Mitra Salehi, On approximate Cauchy equation in Felbin's type fuzzy normed linear spaces, Iran. J. Fuzzy Syst, pp. 10, No. 3, (2013) pp. 51-63. (JCR), 2013.
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7. Erdal KARAPINAR, Fridoun MORADLOU, Peyman SALIMI, Common fixed point theorem for three mappings in Banach valued norm spaces, GU. J. Sci, pp. 26(1) (2013), 39-45, 2013.
8. Fridoun Moradlou, Additive functional inequalities and derivations on Hilbert \mathfrak{S}^* -modules, Glasg. Math. J. (JCR), pp. 55 (2013) 341-348., 2013.
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10. Fridoun Moradlou, Choonsik Park and Jung Rye Lee, Hyers-Ulam-Rassias Stability of \mathfrak{S} -Apollonius type additive mapping and isomorphisms in \mathfrak{S}^* -algebras, Int. Journal of Math. Analysis, Vol. 6, 2012,

no. 3, 111 – 128.,2012.

11. Eskandani, G. Z.; Vaezi, H.; Moradlou, F., On the Hyers-Ulam-Rassias stability of functional equations in quasi-Banach spaces, *Int. J. Appl. Math. Stat.* 15 (2009), No. D09, 1-15.,2009.
12. Abbas Najati and F. Moradlou, Stability of a mixed quadratic and additive functional equation in quasi-Banach spaces, *J. Appl. Math. & Informatics*, pp. Vol. 27 (2009), No. 5-6, 1177-1194,2009.
13. 9) Moradlou, Fridoun; Najati, Abbas; Vaezi, Hamid, Stability of homomorphisms and derivations on C^* -ternary rings associated to an Euler–Lagrange type additive mapping, *Result. Math.*, pp. 55, 469–486 (2009). (JCR),2009.
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