

دکتر فریدون مرادلو

استاد

دانشکده: علوم پایه مهندسی



سوابق تحصیلی

مقطع تحصیلی	سال اخذ مدرک	رشته و گرایش تحصیلی	دانشگاه
کارشناسی	۱۳۸۱	ریاضی	دانشگاه رازی
کارشناسی ارشد	۱۳۸۳	ریاضی محض - آنالیز	دانشگاه تبریز
دکترای تخصصی	۱۳۸۸	ریاضی محض - آنالیز	دانشگاه تبریز

اطلاعات استخدامی

محل خدمت	عنوان سمت	نوع استخدام	نوع همکاری	پایه
دانشکده علوم پایه	هیات علمی	رسمی قطعی	تمام وقت	

سوابق اجرایی

معاون دانشکده علوم پایه

مدیر آموزش دانشگاه

عضویت در انجمن های علمی

عضو پیوسته انجمن ریاضی ایران

مقالات در نشریات

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 ۲۰۱۳, ۳۳, ۲۰۱۳, (JCR), ۱۰۴۹-۱۰۵۸. (۴) B.
2. 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* .B (۴):۱۰۴۹–۱۰۵۸. (JCR), ۲۰۱۳ ۳۳, ۲۰۱۳ شماره صفحات, Engl. Ed
- Fridoun Moradlou and Peyman Salimi, EDELSTEIN-SUZUKI FIXED POINT THEOREM IN METRIC AND CONE METRIC SPACES; AN IMPLICIT RELATION APPROACH, *ROMAI J*, pp. v.9, no.1 (2013), .79–89, 2013
- Fridoun Moradlou, Peyman Salimi and Pasquale Vetro, Fixed point results for  $(\eta, \xi, \psi)$ -contractive mappings of type (I), (II) and (III), *Filomat (JCR)*, pp. .27:2 (2013), 403–410., 2013
- 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
- Fridoun Moradlou, Approximate Euler - Lagrange - Jensen type additive mapping in multi - Banach spaces, *A Fixed Point Approach, Commun. Korean Math. Soc*, pp. 28 (2013), No. 2, .319-333, 2013
- 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
- Fridoun Moradlou, Additive functional inequalities and derivations on Hilbert  $C^*$ -modules, *Glasg. Math. J. (JCR)*, pp. 55 (2013) 341–348., 2013
- Fridoun Moradlou and G. Zamani Eskandani, Approximate  $C^*$ -Algebra Homomorphisms Associated to an Apollonius - Jensen type Additive Mapping; A Fixed Point Approach, *Nonlinear Analysis; Springer Optimization and Its Applications*, pp. Volume 68, 457-470, DOI: .10.1007/978-1-4614-3498-6\_27, 2012
- Fridoun Moradlou, Choonkil Park and Jung Rye Lee, Hyers-Ulam-Rassias Stability of  $n$ -Apollonius type additive mapping and isomorphisms in  $C^*$ -algebras, *Int. Journal of Math. Analysis*, Vol. 6, 2012, no. 3, 111 – 128., 2012
- 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
- 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
- Moradlou, Fridoun; Najati, Abbas; Vaezi, Hamid, Stability of homomorphisms and (9) derivations on  $C^*$ -ternary rings associated to an Euler-Lagrange type additive mapping, *Result. Math*, pp. 55, 469–486 (2009). (JCR), 2009
- Park, Choonkil; Moradlou, Fridoun, Stability of homomorphisms and derivations in  $C^*$ -ternary rings, *Taiwanese J. Math*, pp. Vol. 13, No. 6B, 1985-1999, (2009) (JCR), 2009
- Moradlou, Fridoun; Vaezi, Hamid; Eskandani, G. Zamani, Hyers-Ulam-Rassias stability of a quadratic and additive functional equation in quasi-Banach spaces, *Mediterr. J. Math.* 6, No. 2, .233-248 (2009). (JCR), 2009
- Najati, A.; Moradlou, F., Stability of an Euler-Lagrange type cubic functional equation, *Turkish J. Math.* 33 (2009), no. 1, 65–73. (JCR), 2009
- Moradlou, Fridoun; Vaezi, Hamid; Park, Choonkil, „Fixed points and stability of an additive (1) functional equation of  $n$ -Apollonius type in  $C^*$ -algebras, *Abstr. Appl. Anal.*, (JCR), pp. Art. ID .672618, 13 pp., 2008
- Najati, Abbas; Moradlou, Fridoun, Hyers-Ulam-Rassias stability of the Apollonius type quadratic mapping in non-Archimedean spaces, *Tamsui Oxf. J. Math. Sci.*, pp. 24no. 4, 367- .380., 2008
- A. Najati and F. Moradlou, Stability of a mixed additive, quadratic and cubic functional equation in quasi-Banach spaces, *Aust. J. Math. Anal. Appl.*, pp. (2)5 Art. 10, 21 pp., 2008
- Park, Choonkil; An, Jong Su; Moradlou, Fridoun, Additive functional inequalities in Banach modules, *J. Inequal. Appl.*, (JCR), pp. Art. ID 592504, 10 pp., 2008
- Najati, Abbas; Moradlou, Fridoun, „Stability of a quadratic functional equation in quasi- (2) 21

