



Mohammad Reza Miri

Associate Professor

Faculty: Mathematics and Statistics

Department: Mathematics

Education

Degree	Graduated in	Major	University
BSc	1985	Mathematics	Ferdowsi University of Mashhad
MSc	1988	Mathematics - Analysis	Ferdowsi University of Mashhad
Ph.D	1998	Mathematics - Harmonic Analysis	Ferdowsi University of Mashhad

Work Experience

- President of University of Birjand: 2005-2014
- Head of the Faculty of Science: 2003-2005
- Vice President for Academic Affairs of University of Birjand: 2000-2002
- Vice President for Student Affairs of University of Birjand: 1998-2000
- Head of the Department of Mathematics

Subjects Taught

Real, Complex and Harmonic analysis

Papers in Conferences

1. محمدرضا میری، عملگرهای چندخطی و فشردگی ضعیف، بیستمین سمینار آنالیز ریاضی و کاربردهای آن، شماره ۰۹ صفحات ۰۷-۰۹، ۲۰۱۲، مراغه.
2. محمدرضا میری، تناظر ... جبر گروهوار با نیمگروه، چهل و یکمین کنفرانس ریاضی ایران، شماره صفحات ۱-۳، ارومیه، ۲۰۱۰، ۱۲-۰۹.
3. Ebrahim Nasrabadi, Quotient ideal amenability of triangular Banach algebras, سمینار آنالیز, pp. 0-0, 01 05 2024, سندج, هارمونیک و کاربردها.
4. Mohsen Niazi, Ali Reza Janfada, Linear maps on algebra of operators in Hilbert C*-modules characterized by action on zero products, پنجاه و دومین کنفرانس ریاضی ایران, pp. 0-0, 30 08 2021, کرمان.
5. Mohsen Niazi, A survey on ternary derivations, پنجاه و یکمین کنفرانس ریاضی ایران, pp. 0-0, 2021, کاشان, 16 02.

6. Ebrahim Nasrabadi ,Module Lie Derivation of Triangular Banach Algebra to its Dual, پنجاه و یکمین, کاشان, 16 02 2021, pp. 0-0.
7. Ebrahim Nasrabadi ,First Hochschild Cohomology Group of Triangular Banach Algebras on Induced Semigroup Algebras, پنجاه و یکمین کنفرانس ریاضی ایران, کاشان, 16 02 2021, pp. 0-0.
8. Ebrahim Nasrabadi ,The structure of module Lie derivations on triangular Banach algebras, ششمین سمینار آنالیز تابعی و کاربردهای آن, اصفهان, 27 01 2021, pp. 0-0.
9. Ebrahim Nasrabadi ,Cyclic Amenability of Induced Semigroup Algebras, ششمین سمینار آنالیز تابعی و کاربردهای آن, اصفهان, 27 01 2021, pp. 0-0.
10. Mohsen Niazi ,Ternary derivable mappings on involutive Banach algebras, پنجاهمین کنفرانس ملی, ریاضی کشور, 22 09 2019, pp. 0-0.
11. Ebrahim Nasrabadi ,Fixed Point Theorems for Amenable Semigroups of Asymptotic Mappings in Complete CAT(0)-Spaces, پنجاهمین کنفرانس ملی ریاضی کشور, 22 09 2019, pp. 0-0.
12. Ebrahim Nasrabadi ,The First Module Cohomology Group of Banach Algebras on Different Modules, تهران, 23 08 2018, pp. 0-0.
13. Ebrahim Nasrabadi ,The first module cohomology group of Banach algebras on different modules, تهران, 23 08 2018, pp. 3335-3339.
14. Mohsen Niazi ,weak-2-local derivations, تهران, 23 08 2018, pp. 1-3.
15. Mohsen Niazi ,Lifting ternary derivations to the bidual of a JB*-Triple, سومین سمینار نظریه عملگرها و کاربردهای آن, مشهد, 08 03 2017, pp. 280-283.
16. Mohsen Niazi ,Ternary n-weak amenability of JB-triples, پنجمین سمینار آنالیز هارمونیک و کاربردها, مشهد, 18 01 2017, pp. 35-38.
17. Mohsen Niazi ,Local triple derivations from C*-algebras into their iterated duals, چهارمین سمینار آنالیز هارمونیک و کاربردهای آن, کرج, 28 08 2016, pp. 44-44.
18. Mohsen Niazi ,Ternary n-weak amenability of C*-algebras and group algebras, چهارمین سمینار آنالیز هارمونیک و کاربردهای آن, تهران, 20 01 2016, pp. 0-0.

Papers in Journals

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1. Ebrahim Nasrabadi,The Structure of Module Lie Derivations on Triangular Banach Algebras,Journal of Algebraic Systems,Vol. 1,No. 11,pp. 15-26,2023,isc.
 2. Ebrahim Nasrabadi,First Module Cohomology Group of Induced Semigroup Algebras,Boletim da Sociedade Paranaense de Matematica,Vol. 3,No. 41,pp. 1-8,2022,Scopus.
 3. محمدرضا میری,غلامرضا محتشمی برزاداران,حسین حسینی گیو,نامساوی برون-مینکوفسکی در گذر زمان,فرهنگ و ISC,اندیشه ریاضی,مجلد ۴۶,شماره ۳۰,شماره صفحات ۳۹-۲۰۱۱,۵۶.
 4. Mohsen Niazi,Ali Reza Janfada,Lp-C*-semi-inner product spaces,Sahand Communications in Mathematical Analysis,Vol. 1,No. 19,pp. 101-117,2022.
 5. Mohsen Niazi,Dual space valued mappings on C*-algebras which are ternary derivable at zero,Mediterranean Journal of Mathematics,Vol. 6,No. 18,pp. 1-14,2021,JCR,Scopus.
 6. Ebrahim Nasrabadi,Second Module Cohomology Group of Induced Semigroup Algebras,Sahand Communications in Mathematical Analysis,Vol. 2,No. 18,pp. 73-84,2021.
 7. G. R. Mohtashami Borzadaran,Topological unified (r,s)-entropy of continuous maps on quasi-metric spaces,Vladikavkaz Mathematical Journal,Vol. 4,No. 23,pp. 56-67,2021,Scopus.
 8. Mohsen Niazi,Conjugate linear maps from C*-algebras into their dual spaces which are ternary derivable at the unit element,Results in Mathematics,Vol. 3,No. 75,pp. 1-10,2020,JCR,Scopus.
 9. Mohsen Niazi,,Ternary n-weak amenability of certain commutative Banach algebras and JBW*-triples,Bulletin of the Iranian Mathematical Society,Vol. 6,No. 46,pp. 1791-1800,2020,JCR,isc,Scopus.
 10. Ebrahim Nasrabadi,APPROXIMATE CYCLIC MODULE AMENABILITY OF BANACH ALGEBRAS,Research Journal of Pure Algebra,Vol. 10,No. 9,pp. 77-81,2019.
 11. _ ,Topological unified (r, s)-entropy,Physica A: Statistical Mechanics and its Applications,pp. 0-0,2019,JCR,Scopus.

12. Ali Reza Janfada, A characterization of Hilbert C^* -modules over commutative C^* -algebras, *Bolletino dell Unione Matematica Italiana*, Vol. 11, No. 4, pp. 557-561, 2018, Scopus.
13. Ebrahim Nasrabadi, Cyclic Module Amenability of Banach Algebras, *International Journal of Pure and Applied Mathematics*, Vol. 3, No. 120, pp. 315-327, 2018, Scopus.
14. Mohsen Niazi, Local triple derivations from C^* -algebras into their iterated duals, *Tamkang Journal of Mathematics*, Vol. 2, No. 49, pp. 99-113, 2018, ISI, Scopus.
15. —, Cyclic Module Amenability of Banach Algebras, *International Journal of Pure and Applied Mathematics*, Vol. 120, No. 3, pp. 1-8, 2018, Scopus.
16. Miri Mohammad Reza, Local triple derivations from C^* -algebras into their iterated duals, *Tamkang Journal of Mathematics*, Vol. 49, pp. 99-113, 2018, ISI, Scopus.
17. Mohsen Niazi, Ternary weak amenability of the bidual of a JB^* -triple, *Banach Journal of Mathematical Analysis*, Vol. 3, No. 11, pp. 676-697, 2017, JCR, Scopus.
18. Akrami Rasoul, Janfada Ali Reza, A characterization of Hilbert C -modules over commutative C -algebras, *Bolletino dell Unione Matematica Italiana*, Vol. 11, pp. 557-561, 2017, Scopus.
19. Ali Reza Janfada, Kafimoghadam M., Continuity and structure of generalized (ϕ, ψ) -derivations, *Results in Mathematics*, Vol. 72, No. 2017, pp. 1813-1821, 2017, JCR, Scopus.
20. Ali Reza Janfada, A note on the Birkhoff-James orthogonality in the operator algebras on Hilbert spaces, *Mathematical Reports*, Vol. 19, pp. 339-345, 2017, JCR, Scopus.
21. —, Ternary weak amenability of the bidual of a JB^* -triple, *Banach Journal of Mathematical Analysis*, Vol. 11, No. 3, pp. 676-697, 2017, JCR, Scopus.
22. Ali Reza Janfada, A Note on Derivations on the Algebra of Operators in Hilbert C^* -Modules, *Mediterranean Journal of Mathematics*, Vol. 13, No. 2016, pp. 1167-1175, 2016, JCR, Scopus.
23. —, Enlargments of abstract monotone operators determined by representing functions, *International journal of industrial mathematics*, Vol. 1, No. 1, pp. 1-8, 2016, isc.
24. ایمانی تژاد, THE DUAL SPACE OF THE SEQUENCE SPACE $bvp(1 \leq p < \infty)$, *Acta Mathematica Universitatis Comenianae*, Vol. 1, No. 79, pp. 143-149, 2010, Scopus.
25. Imaninezhad M, The continuous dual of the sequence space $l_p(\Delta^n), 1 \leq p < \infty, n \in \mathbb{N}$, *Acta Mathematica Universitatis Comenianae*, No. 2, pp. 273-280, 2010, Scopus.
26. —, Some inequalities related to incomplete gamma function, *Journal of Interdisciplinary Mathematics*, Vol. 10, No. 5, pp. 619-623, 2007, Scopus.
27. Pourabdollah M. A., Recapturing semigroup compactifications of a group from those of its closed normal subgroups, *International Journal of Mathematics and Mathematical Sciences*, Vol. 23, No. 1, pp. 37-43, 2000, Scopus.
28. —, Minimally weakly almost periodic semigroups, *Far East Journal of Mathematical Sciences*, Vol. 1, pp. 191-202, 1998, Scopus.