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#### مقالات چاپ شده در نشریات بین المللی

- 1) Reza Ameri. "Some properties of the Zariski topology of multiplication modules." HOUSTON JOURNAL OF MATHEMATICS 36, no. 2 (2009): 337-344.
- 2) Reza Ameri, and Tahereh Nozari. "A New Characterization of Fundamental Relation on Hyperring." INTERNATIONAL JOURNAL OF CONTEMPORARY MATHEMATICAL SCIENCES 5, no. 15 (2010): 721-738.
- 3) Reza Ameri, Hosein Hedayati, and Morteza Norouzi. "-Fuzzy Subalgebras in BCK/BCI-Algebras." The journal of Mathematics and Computer Science 2, no. 1 (2011): 130-140.
- 4) Somayeh Moghari, M.m. Zahedi, and Reza Ameri. "NEW DIRECTION IN FUZZY TREE AUTOMATA." IRANIAN JOURNAL OF FUZZY SYSTEMS 8, no. 5 (2011): 59-68.
- 5) R.a. Borzooei, S. Khosravi Shoar, and Reza Ameri. "Some types of filters in MTL--algebras." FUZZY SETS AND SYSTEMS 187, no. 1 (2012): 92-102.
- 6) , , and Reza Ameri. "Some types of filters in MTL-algebras." FUZZY SETS AND SYSTEMS 187, no. 1 (2012): 92-102.
- 7) Reza Ameri, and I.g. Rosenberg. "L - Multialgebra and P - fuzzy Congruences of Multialgebras." JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING 17, no. 3 (2012): 1-15.
- 8) Reza Ameri, Elham Qasemian, and Hosein Hedayati. "Filterstic Soft BCK-Algebras." The journal of Mathematics and Computer Science 2, no. 1 (2012): 81-87.
- 9) Maryam Ghorbani, M.m. Zahedi, and Reza Ameri. "Algebraic properties of complete residuated lattice valued tree automata.." SOFT COMPUTING 16, no. 10 (2012): 1723-1732.
- 10) Reza Ameri. "complete part and fundamental Relation of fuzzy Hypersemigroups." JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING 5, no. 19 (2012): 451-460.
- 11) Reza Ameri, and Maedeh Motamani. "FUZZY HYPERVECTOR SPACES (REDEFINED)." Italian Journal of Pure and Applied Mathematics 29, no. 3 (2012): 149-162.
- 12) Mahdieh Ghorani, M.m. Zahedi, and Reza Ameri. "Algebraic properties of complete residuated lattice valued tree automata." SOFT COMPUTING 16, no. 10 (2012): 1723-1732.
- 13) R.a. Borzooei, Arsham Borumand Saeid, Akbar Rezaei, Akefe Radfar, and Reza Ameri. "On pseudo BE--algebras." Discussiones Mathematicae General Algebra and Applications 33, no. 1 (2013): 95.

- 14) R.a. Borzooei, and Reza Ameri. "On pseudo BE-algebras." *Discussiones Mathematicae General Algebra and Applications* 33, no. 1 (2013): 95.
- 15) Reza Ameri, and Morteza Norouzi. "Prime and primary hyperideals in Krasner -hyperrings." *EUROPEAN JOURNAL OF COMBINATORICS* 34, no. 2 (2013): 379-390.
- 16) Reza Ameri, Atefeh Radfar, and R.a Borzooei. "CHARACTERIZATION OF HYPER BCI-ALGEBRA OF ORDER 3." *Italian Journal of Pure and Applied Mathematics* 23, no. 30 (2013): 141-156.
- 17) Reza Ameri, and Tahereh Nozari. "Fuzzy hyperalgebras and direct product." *Ratio Mathematica* 24, no. 4 (2013): 3-10.
- 18) Reza Ameri, Morteza Norouzi , and H Hedayati . "Approximations in (bi-)hyperideals of Semihypergroupss." *Iranian Journal of Science and Technology Transaction A-Science* 37, no. 4 (2013): 527-532.
- 19) Maedeh Motamani, Reza Ameri, and Razieh Sadeghi. "Hypermatrix Based on Krasner Hypervector Spaces." *Ratio Mathematica* 12, no. 5 (2013): 1592-7415.
- 20) Reza Ameri, Morteza Norouzi, and Hosein Hedayati. "Approximations in (bi-)hyperideals of Semihypergroups." *Iranian Journal of Science and Technology Transaction A-Science* 37, no. 4 (2013): 527-532.
- 21) Reza Ameri, and Morteza Norouzi. "New fundamental relation of hyperrings." *EUROPEAN JOURNAL OF COMBINATORICS* 34, no. 5 (2013): 884-891.
- 22) Reza Ameri, and Morteza Norouzi. "new fundamental relation of hyperrings." *EUROPEAN JOURNAL OF COMBINATORICS* 34, no. 5 (2013): 884-891.
- 23) Reza Ameri. "ON PSEUDO BE-ALGEBRAS." *Discussiones Mathematicae General Algebra and Applications* 125, no. 33 (2013): 95-97.
- 24) Reza Ameri, Hosein Hedayati, and Morteza Norouzi. "GENERALIZED QUASI-COINCIDENCE IN FUZZY SUB-HYPERMODULES." *Italian Journal of Pure and Applied Mathematics* 25, no. 30 (2013): 215-232.
- 25) Reza Ameri, and Razieh Sadeghi. "On Fuzzy Gamma Hypermodules." *Ratio Mathematica* 24, no. 5 (2013): 11-30.
- 26) R.a. Borzooei, A. Borumand Saeid, A. Rezaei, and Reza Ameri. "States ob BE-Algebras." *Kochi Journal of Mathematics* 12, no. 9 (2014): 27-49.
- 27) Reza Ameri, R. Moradian, and R.a. Borzooei. "rough Set Theory Applied To Hyper BCK-Algebra." *Ratio Mathematica* 26, no. 5 (2014): 3-20.
- 28) Reza Ameri, Roololah Moradian, and R.a. Borzooei. "Rough Set Theory Applied To HyperBCK-Algebra." *Ratio Mathematica* 26, no. 3 (2014): 3-20.
- 29) R.a. Borzooei, Reza Ameri, and Mohamad Hamidi. "FUNDAMENTAL RELATION ON HYPER BCK-ALGEBRAS." *Annals of Oradea University - Mathematics Fascicola* 124, no. 1 (2014): 123-127.
- 30) R.a. Borzooei, Reza Ameri, and Mohamad Hamidi. "10.5373/jarpm.1616.111812." *Journal of Advanced Research in Pure Mathematics* 5, no. 4 (2014): 65-79.
- 31) Reza Ameri. "FUZZY INNER PRODUCT AND FUZZY NORM." *IRANIAN JOURNAL OF FUZZY SYSTEMS* 11, no. 3 (2014): 125-136.
- 32) Reza Ameri, and Morteza Norouzi. "On multiplication (m, n)-hypermodules." *EUROPEAN JOURNAL OF COMBINATORICS* 44, no. 1 (2015): 153-171.
- 33) Reza Ameri, and Elham Mohammadzadeh. "Engel groups derived from hypergroups." *EUROPEAN JOURNAL OF COMBINATORICS* 44, no. 44 (2015): 191-197.
- 34) Reza Ameri, Morteza Norouzi, and Violeta Leoreanu. "On prime and primary subhypermodules of (m, n)-hypermodules." *EUROPEAN JOURNAL OF COMBINATORICS* 2, no. 44 (2015): 175-190.
- 35) Reza Ameri, and Ali Kordi. "CLEAN MULTIPLICATIVE HYPERRINGS." *Italian Journal of Pure and Applied Mathematics* 35, no. 2 (2015): 625-636.
- 36) Reza Ameri, R.a. Borzooei, and Elham Mohammadzadeh. "ENGEL FUZZY SUBGROUPS." *Italian Journal of Pure and Applied Mathematics* 34, no. 2 (2015): 251-262.

- 37) Reza Ameri, M. Amiri, and B.a. Saeid. "Prime filters of hyperlattice." *Analele Stiintifice ale Universitatii Ovidius Constanta, Seria Matematica* 24, no. 2 (2016): 15-26.
- 38) Maedeh Motamani, Violeta Leoreanu, and Reza Ameri. "Classes of fuzzy hyperideals." *Filomat* 30, no. 8 (2016): 2329-2341.
- 39) Reza Ameri, A.b. Saeid, Sarka Hoskova-mayerova, and Amiri Bideshki. "Prime filters of hyperlattices." *Analele Stiintifice ale Universitatii Ovidius Constanta* 24, no. 2 (2016): 15-26.
- 40) Reza Ameri, Karim Abbasi, and Y. Talebi. "Topologies associated to (dual) fuzzy approximation operators on fuzzy finite state automata." *JOURNAL OF INTELLIGENT & FUZZY SYSTEMS* 30, no. 3 (2016): 1331-1337.
- 41) Reza Ameri, Mohsen Asghari-larimi, and Marzieh Maghsoomi. "Direct limits of a direct system of fuzzy complete Multialgebra." *JOURNAL OF INTELLIGENT & FUZZY SYSTEMS* 30, no. 3 (2016): 1293-1299.
- 42) Reza Ameri, and Sarka Hoskova. "fuzzy continuous polygroups." *Aplimat - Journal of Applied Mathematics* 14, no. 1 (2016): 13-19.
- 43) Hosein Shojaei, and Reza Ameri. "SOME RESULTS ON CATEGORIES OF KRASNER HYPERMODULES." *Journal of Fundamental and Applied Sciences* 8, no. 3 (2016): 2298-2306.
- 44) A.a. Talebi, Hosein Rashmanlou, and Reza Ameri. "NEW CONCEPTS OF PRODUCT INTERVAL-VALUED FUZZY GRAPH." *INTERNATIONAL JOURNAL OF APPLIED MATHEMATICS AND INFORMATICS* 34, no. 3\_4 (2016): 179-192.
- 45) Reza Ameri, and Ali Kordi. "On Regular Multiplicative Hyperrings." *EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS* 9, no. 4 (2016): 402-418.
- 46) Maedeh Motamani, Violeta Leoreanu, and Reza Ameri. "Classes of Fuzzy Hyperideals." *Filomat* 30, no. 8 (2016): 2329-2341.
- 47) Reza Ameri, R.a. Borzooei, and Karim Ghadimi. "Representation of Polygroups." *Italian Journal of Pure and Applied Mathematics* 37, no. 3 (2017): 595-610.
- 48) Reza Ameri, and Razieh Mahjoob. "SOME TOPOLOGICAL PROPERTIES OF SPECTRUM OF FUZZY SUBMODULES." *IRANIAN JOURNAL OF FUZZY SYSTEMS* 14, no. 1 (2017): 77-87.
- 49) Reza Ameri, Ali Kordi, and Sarka Hoskova-mayerova. "Multiplicative hyperring of fractions and coprime hyperideals." *Analele Stiintifice ale Universitatii Ovidius Constanta, Seria Matematica* 25, no. 1 (2017): 5-23.
- 50) Reza Ameri, Karim Ghadimi, and R.a. Borzooei. "Tensor Product of Hypervector Spaces." *EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS* 10, no. 4 (2017): 702-716.
- 51) Reza Ameri, Mohsen Asghari-larimi, and Narjes Firouzkohei. "Fuzzy geometric spaces associated to fuzzy hypersemigroups." *Journal of Intelligent and Fuzzy Systems* 34, no. 1 (2018): 703-709.
- 52) Morteza Norouzi, Reza Ameri, and Violeta Leoreanu. "Normal hyperideals in Krasner  $(m; n)$ -hyperrings." *Analele Stiintifice ale Universitatii Ovidius Constanta, Seria Matematica* 26, no. 30 (2018): 197-211.
- 53) Hosein Shojaei, Reza Ameri, and Sarka Hoskova-mayerova. "ON PROPERTIES OF VARIOUS MORPHISMS IN THE CATEGORIES OF GENERAL KRASNER HYPERMODULES." *Italian Journal of Pure and Applied Mathematics* 39, no. 1 (2018): 475-478.
- 54) Karim Abbasi, Reza Ameri, and Yahya Talebi. "COMPUTATION OF FUNDAMENTAL GROUP OF A FINITE HYPERGROUP." *Sigma Journal of Engineering and Natural Sciences* 9, no. 1 (2018): 107-125.
- 55) Hossein Shojaei, and Reza Ameri. "VARIOUS KINDS OF QUOTIENT OF A CANONICAL HYPERGROUP." *Sigma Journal of Engineering and Natural Sciences* 9, no. 1 (2018): 133-141.
- 56) Najmeh Jafarzadeh, and Reza Ameri. "ON THE RELATION BETWEEN CATEGORIES OF  $(m, n)$ -ARY HYPERMODULES AND  $(m, n)$ -ARY MODULES." *Sigma Journal of Engineering and Natural Sciences* 9, no. 1 (2018): 85-99.
- 57) Hossein Shojaei, and Reza Ameri. "Some Unavoidable Questions about Krasner Hypermodules." *Int. J. Open Problems Compt. Math.*, 11, no. 3 (2018): 38-46.
- 58) Zahra Soltani, Reza Ameri, and . "AN INTRODUCTION TO ZERO-DIVISOR GRAPHS OF A COMMUTATIVE MULTIPLICATIVE HYPERRING." *Sigma Journal of Engineering and Natural Sciences* 9, no. 1 (2018): 101-106.

- 59) Hosein Shojaei, Reza Ameri, and Sarka Hoskova-mayerova. "Presemihyperadditive Category." *Analele Stiintifice ale Universitatii Ovidius Constanta* 27, no. 1 (2019): 269-288.
- 60) Esmail Ranjbar, Mohsen Asghari-larimi, and Reza Ameri. "Soft hypervector spaces and fuzzy soft hypervector spaces." *EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS* 12, no. 1 (2019): 118-134.
- 61) Reza Ameri, Mohsen Asghari-larimi, and Narjes Firouzkouhi. "Fuzzy geometric spaces associated to fuzzy hyperrings." *JOURNAL OF INTELLIGENT & FUZZY SYSTEMS* 36, no. 3 (2019): 2625-2630.
- 62) Reza Ameri, Mansour Aivazi, and Sarka Hoskova-mayerova. "Superring of Polynomials over a Hyperring." *Mathematics* 7, no. 10 (2019): 902.
- 63) Tahereh Nozari, and Reza Ameri. "Fuzzy soft hyperalgebras." *Journal of Intelligent and Fuzzy Systems* 37, no. 4 (2019): 5179-5186.

مقالات چاپ شده در نشریات داخلی

- 1) R.a. Borzooei, Reza Ameri, and Arsham Borumand Saeid. "Anti fuzzy filters of  $CI$  -algebras." *Afrika Matematika* 25, no. 4 (2013): 1197-1210.
- 2) Reza Ameri, and Hossein Shojaei. "VARIOUS KINDS OF FREENESS IN THE CATEGORIES OF KRASNER HYPERMODULES." *International Journal of Analysis and Applications* 16, no. 6 (2018): 793-808.
- 3) Morteza Norouzi, Reza Ameri, and Violeta Leoreanu. "Normal hyperideals in Krasner  $(m, n)$ -hyperrings." *Annals Math. Sci. Univ. Ovidius Constanta* 26, no. 3 (2018): 197-212.
- 4) Hosein Shojaei, Reza Ameri, and Sarka Hoskova-mayerova. "Pre-semihyperadditive Categories." *International Journal of Analysis and Applications* 27, no. 1 (2019): 269-288.

همایش‌های بین المللی

- 1) Reza Ameri. "Application of Soft sets and Fuzzy Sets in Hypermodules." *2d International Conference on Fuzzy Sets, Multivalued Operations and Applications to Social Sciences 2015 (FSMOA2015)*,.
- 2) Reza Ameri, and Hosein Shojaei. "Semihypergroups and properties related to a zero element." *3rd Science and Engineering, İSTANBUL*.
- 3) Reza Ameri, and Sarka Hoskova. "Fuzzy Continuous Polygroups." *15th Conference on Applied Mathematics - Aplimat 2016, Bratislava*.
- 4) Reza Ameri. "Fu2017 Intrnational Symposiumzzy Inner Product and Fuzzy Norm of Hyperspaces." *2017 International Symposium on Computational and Applied Mathematics (ISCAM2017), Beijing*.
- 5) Reza Ameri, and Karim Ghadimi. "Some Results on Tensor Product of Krasner Hypervector Spaces." *Some Results on Tensor Product of Krasner Hypervector Spaces, İSTANBUL*.
- 6) Zahra Soltani, Reza Ameri, and Yahya Talebi. "An introduction to Zero-Divisor Graph of a Commutative Multiplicative Hyperring." *13th Algebraic Hyperstructures and its Applications Conference (AHA2017), İSTANBUL*.
- 7) Reza Ameri. "Some Categorical Aspects of Algebraic Hyperstructures." *13th Algebraic Hyperstructures and its Applications Conference (AHA2017), İSTANBUL*.
- 8) Najmeh Jafarzadeh, and Reza Ameri. "On the relation between categories of  $(m, n)$ -ary hypermodules and...." *13th Algebraic Hyperstructures and its Applications (AHA2017), İSTANBUL*.
- 9) Hossein Shojaei, and Reza Ameri. "Various Kinds of Quotient of a Canonical Hypergroup." *13th Algebraic Hyperstructures and its Applications (AHA2017), İSTANBUL*.
- 10) Karim Abbasi, Reza Ameri, and . "On computation of fundamental group of a finite hypergroup." *13th Algebraic Hyperstructures and its Applications Conference (AHA2017), İSTANBUL*.
- 11) Hossein Shojaei, Reza Ameri, and Sarka Hoskova-mayerova. "Some Properties of morphisms of  $R$  G.mod as an  $i$ -PSHA Category." *Hyper-compositional Algebra – new Developments and Applications, Thessaloniki*.

همایش‌های داخلی

- 1) Reza Ameri, and Morteza Norouzi. "On Commutative Hyperrings." 6th WorkShop on Algebraic Hyperstructures and Fuzzy Mathematics, Babolsar.
- 2) Karim Abasi, Reza Ameri, and Y. Talebi. "Fuzzy finite state automata and topologies associated with fuzzy (approximation) interior operators." 6th WorkShop on Algebraic Hyperstructures and Fuzzy Mathematics, Babolsar.
- 3) Reza Ameri, and Elham Mohammadzadeh. "On 1-Engel polygroups." 6th WorkShop on Algebraic Hyperstructures and Fuzzy Mathematics, Babolsar.
- 4) Karim Abasi, Reza Ameri, and Y. Talebi. "Fuzzy finite state automata and topologies associated with fuzzy (approximation) interior operators." 6th Workshop on Algebraic Hyperstructures and Fuzzy Mathematics,, Babolsar.
- 5) Zahra Nazem Ashura, and Reza Ameri. "Path hypergroupoids associated with Graphs." 9th National Conference on Mathematics of Payame Noor University, kerman.