

| List | | |
|---------------------------------|-----------------|----------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Abbaszadeh, Sadegh | A-10- 945 - 1 | On the quadratic support of strongly convex functions |
| Aghabali, Mehdi | A-10-144-1 | Vector Space Generated by the Multiplicative Commutators of a Division Ring |
| Babaei, Afshin | A-10- 1047 - 1 | A numerical method based on Sinc functions for solving an inverse time-dependent source term |
| Derili, Hesamedin | A-10- 1097 - 1 | Comparison the methods of gauss-quadrature for approximating of integrals involving the Gegen |
| Fouladi Aghajari, Rana | A-10- 930 - 1 | New method for finding Trace Formula for indefinite Sturm-Liouville with simple turning point |
| Hirasaka, Mitsugu | A-10-687-1 | Coherent configurations over copies of association schemes of prime order |
| Hosseni, Seyed Mohammad | A-10- 1078 - 1 | Direct Discontinuous Galerkin Method For Fractional Diffusion Equations |
| Jahangiri, Maryam | A-10- 955 - 1 | On negative components of graded local cohomology modules |
| Jahari, Somayyeh | A-10-1176-1 | Counting the number of dominating sets of chain triangular cacti graphs |
| Khalooei, Fatemeh | A-10- 935 - 1 | On some complex matrices which have the Perron-Frobenius property |
| Kheiri, Hossein | A-10- 940 - 1 | Global stability analysis of an HIV infection model of CD4+ T-cells with treatment |
| Maalek Ghaini, Farid (Mohammad) | A-10- 909 - 1 | Approximation Orthogonal Filters By Almost Orthogonal Chebyshev Functions |
| Mahdavi, Ali | A-10- 1100- 1 | The Frobenius number of some numerical semigroups |
| Mahdavi, Maryam | A-10- 934 - 1 | Analytical Solution for Telegraph Equation by Homotopy Perturbation Elzaki Transform Method |
| Mahdavi, Maryam | A-10-1127-1 | A New Mixture for Solving an Special Type of Nonlinear Volterra Integro-Differential Equations |
| Mahmoodzadeh vaziri, asadollah | A-10- 926 - 1 | Optimal Control Model with Chemotherapy in Cancer Treatment |
| Matinfar, Mashallah | A-10- 934 - 1 | Analytical Solution for Telegraph Equation by Homotopy Perturbation Elzaki Transform Method |
| Mojaver, Aida | A-10- 940 - 1 | Global stability analysis of an HIV infection model of CD4+ T-cells with treatment |
| Mostajeran, Farinaz | A-10- 948 - 1 | Some Non-Classical Finite Difference Schemes with Application to Image Inpainting |
| Payrovi, Shiroyeh | A-10- 951 - 1 | A Topology on Edges of the Total Graphs |
| Payrovi, Shiroyeh | A-10- 1019- 1 | Two Absorbing Ideals in Graded Rings |
| Qezel sofla, Roqayyeh | A-10- 1002 - 1 | Strong equality between domination number and fair domination number in trees |
| Sal Moslehiyan, Mohammad | A-10-296-1 | PARALLELISM IN HILBERT C*-MODULES |
| Shahabi, Mahnaz | A-10- 930 - 1 | New method for finding Trace Formula for indefinite Sturm-Liouville with simple turning point |
| Taheri Tari, Seyedeh Zeinab | A-10-1157-1 | Orthonormal Bernstein operational matrix for fractional derivatives and its application in the num |
| Tamandi, Mostafa | A-10- 928 - 1 | A new version of min-max copulas |
| Yousefi, Asadollah | A-10- 1050- 1 | Spectral Tau method based on Chebyshev operational matrix for solving three-term fractional di |
| Zakeri, Mahboobeh | A-10- 1058 - 1 | Multiple Positive Solutions for a Dirichlet System Involving Critical Sobolev Exponent |
| Abbasi, Naser | A-10-1279-1 | Fuzzy Meir-Keeler fixed point theorem and characterization of Meir-Keeler contractions |
| Abbaspour Tabadkan, Gholamreza | A-10-822-1 | Induced representations of Hilbert C*-modules |
| Abdi, Ali | A-10-420-1 | A class of diagonally implicit multistage integration methods |
| Abdi, Ali | A-10-426-1 | Second derivative methods with extensive stability regions |
| Abdi, Javad | A-10-1226-1 | Entropy fixes for approximate Riemann solvers |

List

| Family, Name | Code of Article | Title |
|------------------------------|------------------------|--------------------------------------------------------------------------------------------------------|
| Abdi, Mosa | A-10- 1027 - 1 | Estimation for the Burr Type III Distribution Based on Record Values |
| Abdollahi, Abdolaziz | A-10-495-1 | QR-FRAME DIAGONALIZATION OF SQUARE MATRICES |
| Abedi, Mostafa | A-10-222-1 | Strongly z-ideals in ring of real-valued continuous functions on a frame |
| Abolhoseini, S | A-10-417-1 | Lindley Logarithmic Distribution: Model, Properties and Applications |
| Abolhosseini, S. | A-10- 1052 - 1 | A-10- 1052 - 1A New Generalization of the Lindley Distribution |
| Abrishami Moghaddam, Majid | A-10-778-1 | Simultaneous p-proximality in Quotient Probabilistic Normed Spaces |
| Abry, M. | A-10-1326-1 | Some examples concerning fuzzy topological dimension |
| Abry, Mohammad | A-10-1299-1 | Some examples concerning fuzzy topological dimension |
| Abtahi, Morteza | A-10-92-1 | Characters on Vector-valued Function Algebras |
| Abtahi, Morteza | A-10-857-1 | Coupled Fixed Point Theorems in Metric Spaces |
| Adabitabar Firouzja, Mohamad | A-10-882-1 | On intuitionistic interval valued fuzzy graph |
| Adeli Sablooei, Mohammad | A-10- 935 - 1 | On some complex matrices which have the Perron-Frobenius property |
| Adib, Madjid | A-10-403-1 | Generalized fuzzy Eigenvectors and Real Eigenvalues of Real Matrices |
| Adib, Madjid | A-10-705-1 | ABS type methods using rank two updates for solving fuzzy linear systems |
| Adibi, Hojjatollah | A-10-830-1 | numerical solution of the nonlinear Fredholm-Volterra integro- differential-difference equations b |
| Aerabi, Mohammad Ali | A-10-122-1 | A Proof Calculus Based on Nor for Propositional Logic |
| Afsharnezhad, Zahra | A-10-488-1 | Hopf bifurcation analysis in a filippov system of a HTLV model |
| Afshin. Hamid Reza | A-10-105-2 | Some characterizations of the sign real spectral radius of real tensors |
| Afshin. Hamid Reza | A-10-280-1 | On the Perron Frobenius theorem of real tensors |
| Aghababaei, Gholam Reza | A-10-304-1 | Number of cayley graph of finite graph Z_n that are undirected and there isomorphism graphs |
| Aghabozorgi, gholamhossien | A-10- 1069 - 1 | Enumeration polygroups of order 2, 3 and 4 up to isomorphism |
| Aghajani, Asadollah | A-10-690-1 | Intersection with the Vertical Isocline in the Generalized Li'enard System |
| Aghajani, Masoumeh | A-10-693-1 | Additive Selections of (α, β) -Subadditive Set Valued Maps |
| Aghalary, Rasoul | A-10-876-1 | (α, β, γ) -neighborhood for certain class of meromorphic functions |
| Agharezaee, Hlimesh | A-10-439-1 | g-circulant majorization and its linear preservers |
| Aghasi, Mansour | A-10-248-2 | Randers metrics of Douglas type on 4-dimensional hypercomplex Lie groups |
| Agheli, Bahram | A-10-480-1 | A variational approach to the existence result for a class of fractional differential equations |
| Ahangari, Fatemeh | A-10-808-1 | Geometric Characterization of Riemannian Foliated Cocycles via Holonomy Groups |
| Ahanjideh, Neda | A-10- 1053 - 1 | Groups with claw-free non-commuting graphs |
| Ahanjideh, Neda | A-10- 1057 - 1 | Characterization of some simple groups by the set of orders of maximal abelian subgroups |
| Ahmadi Dastjerdi, Davod | A-10-531-1 | Mixing half-synchronized systems |
| Ahmadi Dastjerdi, Dawoud | A-10- 975 - 1 | Morse Coding of the Geodesic Flow on the Quotient of the Upper Half Plane on Modular Group |
| Ahmadi Ghavibazoo, Fatemeh | A-10-843-1 | soliton solutions for a generalized Hirota-Satsuma coupled KdV equation and a coupled MKdV equation By |

| List | | |
|-----------------------------|-----------------|----------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Ahmadi Zand, Mohammad Reza | A-10-1228-1 | On the some topological indices of zero-divisor graphs of $C(X)$ |
| Ahmadi Zand, Mohammad Reza | A-10-1249-1 | Two Separations Axioms in Generalized Topological Spaces |
| Ahmadi, Kamal | A-10-359-1 | Some Applications of Nakayama Lemma in the Category Act-S |
| Ahmadi, Sara | A-10-628-1 | $\$L^q\$$ INEQUALITIES FOR THE FAMILY OF B-OPERATORS |
| Ahmadi-Asl Salman | A-10-320-1 | On the Execution and Convergence of GMRES_BTF Method for Solving Sylvester Tensor Equa |
| Ahmadpour, Farkhondeh | A-10- 1090- 1 | Solving Fractional Di erential Equations By UsingOperational Matrices of Jacobi Polynomials |
| Ahmadzadeh, Hani | A-10-855-1 | A modified secant condition and related conjugate gradient method |
| Akbari Tootkaboni, Mohammad | A-10-410-1 | Uniform points in semitopological semigroups |
| Akbari, Saeed | A-10-144-1 | Vector Space Generated by the Multiplicative Commutators of a Division Ring |
| Akbarpoor, Shahrbanoo | A-10-62-2 | Infinite Product Representation of Solution of Boundary Value Problem with Aftereffect and Turn |
| Akbarpour, Shahrbanoo | A-10-161-2 | On The Canonical Solution Of Sturm-Liouville Problem With Turning Point Of Order $4m+1 \sim$ in SC |
| Akrami, Seyed Ebrahim | A-10-757-1 | The Interplay between Mathematics and Robotics |
| Alavizadeh, Seyed Rouhollah | A-10- 909 - 1 | Approximation Orthogonal Filters By AlmostOrthogonal Chebyshev Functions |
| Alikhani, Akram | A-10-672-1 | Operator Ky Fan type inequality |
| Alikhani, Robab | A-10- 1025 - 1 | The Monotone Iterative technique for fuzzy di erentialequations |
| Alikhani, Robab | A-10-1272-1 | Fuzzy Singular Integral Equations |
| Alikhani, Saeed | A-10-277-1 | On the unimodality of domination polynomials of graphs |
| Alikhani, Saeid | A-10-1176-1 | Counting the number of dominating sets of chain triangular cacti graphs |
| Alikhani, Saeid | A-10-1228-1 | On the some topological indices of zero-divisor graphs of $C(X)$ |
| Alimohammadi, Davod | A-10-324-1 | Some Dense Subspaces and Subalgebras of Extended Lipschitz Algebras |
| Alimohammady, M. | A-10-547-1 | Inertial proximal algorithm for difference of two maximal monotone operators |
| Alimohammady, Mohsen | A-10-271-3 | Existence of solution for a class of $p(x)$ -Laplacian equation |
| Alimohammady, Mohsen | A-10-473-1 | Hyers-Ulam Stability of some set-valued functional equations |
| Alimorad Dastkhezr, Hajar | A-10-232-1 | The first attempt to determine three dimensional Optimal shapes by means of Radon Measures |
| Alinejad, Ahmad | A-10-1329-1 | Trivolutions on Banach algebras |
| Alinia, Masomeh | A-10-472-1 | Generalized Greatest Common Divisor Algorithm for Construction of QC LDPC Codes with Girth |
| Alinia, Nastaran | A-10-159-1 | New Approach for Solving Second-Order Boundary-Value Problems |
| Alinia, Nastaran | A-10-706-1 | A Collocation Method For The Solution of Problems in Calculus of Variations |
| Alipour, Maryam | A-10-505-1 | Solving a class of fractional optimal control problems by Homotopy Perturbation Method |
| Alipour, Mohammad | A-10- 1081 - 1 | Operational risk of option Hedging with jump di usionmodel |
| Aliyari, Marjan | A-10-382-1 | A Creative Algorithm for Optimizing and it's Application in Communication |
| alizadeh moghaddam, Alireza | A-10- 1065 - 1 | Spectral Spaces on G-Type Domains |

List

| Family, Name | Code of Article | Title |
|----------------------------|------------------------|----------------------------------------------------------------------------------------------------|
| Alizadeh, Mojammad Hossein | A-10-250-1 | Fitzpatrick Transform of Sum |
| Alizadeh, Rahim | A-10-608-1 | Finite dimensional Banach spaces with the same normaloid and radial operators |
| Alizadeh, Sattar | A-10-379-1 | Convergence Theorems for a class of nonlinear mappings |
| Alizadeh, Sattar | A-10-621-1 | New iterative method for equilibrium problems and fixed point problems |
| Alvand, Mohammad | A-10-1255-1 | SDE Representation for Some Classes of Homogeneous Brownian Flows |
| Amini, Masoud | A-10-1137-1 | Generalized Unsatable Dimension Groups For One-dimensional Solenoids |
| Aminizadeh, Reza | A-10-537-1 | Absolutely weakly quasi annihilator-flat monoids |
| AminKhah, Mozghan | A-10-653-1 | A Characterization of shearlet frames |
| Amiri. Habib | A-10-238-1 | On the primitivity of transitive groupoid spaces |
| Amirjan, R | A-10-345-1 | zero-divisor graphs of u.p.-monoid rings over commutative Noetherian rings |
| Amirsardari, Bahram | A-10-309-1 | The Associated Prime-Ideal Graph of Commutative Noetherian Rings |
| Amirzadeh, Vahid | A-10-795-1 | Empirical convergence of the periodogram of CARMA process |
| Amirzadeh, Vahid | A-10-826-1 | tochastic comparison of the residual and past lifetimes of two $(n-k+1)$ -out-of- n systems with |
| Amouzegar, Tayyebeh | A-10-465-1 | A Characterization of Unique τ -Coclosure Modules |
| Amyari, Maryam | A-10-288-1 | Associted ideal subbimodule of Hilbert C^* - bimodules |
| Ansari, AliReza | A-10-395-1 | Generalized Airy Equation of Fractional Order |
| Ansari, Alireza | A-10-429-1 | The regularized Schr"odinger equation in view of Airy function |
| Anzani, Mohaddese | A-10-1158-1 | Right essentially Baer and quasi-Baer modules |
| Arab Ameri, Maryam | A-10- 1056 - 1 | An Adaptive Nodes Generation Technique for |
| Arabyani, Fahimeh | A-10-446-1 | Relationships between frames and their duals |
| Arabyani, Fahimeh | A-10-482-1 | On the duality of wavelet frames |
| Aral, Zohreh | A-10-814-1 | Evolution of the Weyl curvature under the Finsler Ricci flow |
| Arefijamaal, Ali Akbar | A-10-446-1 | Relationships between frames and their duals |
| Arefijamaal, Ali Akbar | A-10-482-1 | On the duality of wavelet frames |
| Ariannejad, Masoud | A-10-144-1 | Vector Space Generated by the Multiplicative Commutators of a Division Ring |
| Armanan, Abdo-Reza | A-10-601-1 | Representation of Generalized Lie Groups |
| Armandnejad, Ali | A-10-439-1 | g-circulant majorization and its linear preservers |
| Armandnejad, Ali | A-10- 1104 - 1 | Strong linear preservers of relation \sim_{gt} on R_n |
| Asadi, Nahideh | A-10-99-1 | A study of k-monopoly of graphs |
| Asgari, Mohammad Sadegh | A-10-141-1 | Generalized Kanann mapping theorems in partially orderd sets and applications |
| Asgari, Mohammad Sadegh | A-10-198-3 | Coupled fixed point theorems in L-spaces and applications |
| Asgharzadeh, A. | A-10- 1006 - 1 | Bayesian Estimation for Generalized InvertedExponential Distribution |
| Asgharzadeh, Akbar | A-10- 1027 - 1 | Estimation for the Burr Type III Distribution Based onRecord Values |

| List | | |
|-------------------------------|-----------------|----------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Asgharzadeh, Akbar | A-10-1225-1 | A Note On Joint Confidence Set for the Parameters of Exponential Distribution |
| Ashraf Gholami Moghadam | A-10-1136-1 | Error Estimate for the Finite Element Method on a Moving Mesh for PIDEs |
| Ashrafi, Ali | A-10-802-1 | Dynamic DEA with network structure: A slacks-based measure approach for fuzzy data |
| Ashrafi, Nahid | A-10-301-1 | DECOMPOSING ELEMENTS OF A REGULAR BAER RING |
| Ashrafi, Nahid | A-10-588-1 | Generalization of regularity in ternary semigroups |
| Ashrafi, Nahid | A-10-1132-1 | On quasi-ideals in ordered ternary semigroups |
| Askari-Hemmat, Ata allah | A-10-33-1 | An efficient method for approximate solution of singular Lane-Emden type equation |
| Askari-Hemmat, Ata allah | A-10-230-1 | Stockwell transform on $L^2(Q_p)$ |
| Ataie, Seyede Elham | A-10-873-1 | Approximating fixed point of left amenable semigroup non-expansive mappings |
| Azadi Motlagh, Mehdi | A-10-842-1 | On the Cover Free Families |
| Azari, Hosein | A-10-1247-1 | A Front-Fixing Finite Difference Method for the Valuation of American Option with Regime Switc |
| Azari, Hossein | A-10-1138-1 | Operator Splitting Methods for Solving Inverse Problems in Parabolic Differential Equations |
| Azimi, Roya | A-10-468-1 | Applications of Haar basis method to solve some inverse hyperbolic problems |
| Azizi, Saman | A-10-489-1 | Coefficient Estimates For A Subclass Of Bi-univalent Functions Defined By Subordination |
| Azizpour, Saeed | A-10-718-1 | Prime (semiprime) $(\vee q)$ -intuitionistic fuzzy bi-hyperideals of semihypergroups |
| Babaei, Afshin | A-10- 973- 1 | Approximate solution of the fractionalZakharov-Kuznetsov equations by reduced differentialtrans |
| Babaei, Sakineh | A-10- 1019- 1 | Two Absorbing Ideals in Graded Rings |
| Babakhani, Azizollah | A-10-276-1 | On the existence of nonnegative solutions of nonlinear boundary value problems for a class of fr |
| Babakhani, Azizollah | A-10-286-1 | Some Results of Hukuhara differerential Fuzzy Theory |
| Babolian, Esmail | A-10- 1050- 1 | Spectral Tau method based on Chebyshev operationalmatrix for solving three-term fractional di e |
| Babolian, Esmail | A-10-1157-1 | Orthonormal Bernstein operational matrix for fractional derivatives and its application in the num |
| Baghani, Hamid | A-10-110-1 | Common fixed point theorems involving two pairs of weakly compatible mappings |
| Baghani, Omid | A-10-851-1 | On existence and uniqueness of solutions of a nonlinearintegral equation |
| Bagheri Harehdashti, Javad | A-10-600-1 | Finitely Content Modules |
| Bagheri Oskouie, Nasrin | A-10-420-1 | A class of diagonally implicit multistage integration methods |
| Bagheri Sales, Alireza | A-10-410-1 | Uniform points in semitopological semigroups |
| Bagheri Sales, Alireza | A-10-424-1 | Ultrafilters as infinitesimal points in topological space |
| Bagheri, Mohammad | A-10- 951 - 1 | A Topology on Edges of the Total Graphs |
| Bagheri, Rahman | A-10-319-3 | A special class of continuous general linear methods |
| Bagheri, Zohreh | A-10-473-1 | Hyers-Ulam Stability of some set-valued functional equations |
| Bagheri, Zohreh | A-10-1235-1 | On the stability of the quadratic functional equation of Pexider type in non-Archimedean spaces |
| Bagherzadeh, Hakimeh | A-10-777-1 | Negacyclic codes over the ring \mathbb{Z}_{2^m} |
| Baharlouie Yancheshmeh, Sarah | A-10- 950 - 1 | General Uniform Product Topology |

| List | | |
|---------------------------|-----------------|--------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Bahiraie, Ali Reza | A-10- 1081 - 1 | Operational risk of option Hedging with jump di usionmodel |
| Bahmani Sangesari, Rahman | A-10-840-1 | Some results on refinement rings |
| Bahramian, Mojtaba | A-10-714-1 | Computing the Tate Pairing Using Generalized Jacobians |
| Bahrani, Fereshteh | A-10-811-1 | Non-Local Morphological PDEs and level set equation for front propagation on weighted graphs |
| Barfeie, Mahdiar | A-10- 1056 - 1 | An Adaptive Nodes Generation Technique for |
| Barkhori, Mojtaba | A-10-773-1 | Connection between the Surfaces with constant negative Gauss curvature and Soliton equations |
| Barootkoob, Sedigheh | A-10-511-1 | Non-Arens regularity of the third adjoint of certain module operations |
| Barzanouni, Ali | A-10- 912 - 1 | Robustly transitive sets of ows with shadowingproperty |
| Barzegar, fatemeh | A-10-600-1 | Finitely Content Modules |
| Basiri, A. | A-10-1324-1 | Global polynomial optimization via Groebner basas |
| Basiri, Abdolali | A-10-185-1 | On Homogenization SAGBI-Gr"obner Bases in Invariant Rings |
| Bayati, Ali | A-10- 1010- 1 | On Linear Preserver |
| Bazigar, Behnam | A-10- 950 - 1 | General Uniform Product Topology |
| Behroozifar, Mahmoud | A-10- 1090- 1 | Solving Fractional Di erential Equations By UsingOperational Matrices of Jacobi Polynomials |
| Behzadi, Mohaddeseh | A-10-871-1 | Some filters in EQ-algebra |
| Behzadimoghadam, Najmeh | A-10-1237-1 | Joint majorization |
| Beiranvand, Ali | A-10-640-1 | Applying the Weighted Sobolev Spaces to Analyze the European Continuous Installment Call O |
| Bidabad, Behroz | A-10-203-1 | A Generalization of Bonnet-Myers Theorem |
| Bidabad, Behroz | A-10-388-1 | The axiom of spheres in Finsler geometry |
| Bidkham, Mahmoud | A-10-1128-1 | Hyers- Ulam stability of the classes of univalent functions |
| Bijravani, Ali | A-10-210-1 | On the Geometry of Focal Schemes arising from General Prym-Canonical Curves |
| Bodkham, Mahmoud | A-10-628-1 | L^q INEQUALITIES FOR THE FAMILY OF B-OPERATORS |
| Bonyadi, Samira | A-10-803-1 | Numerical solutions of one-phase classical Stefan problem using an enthalpy green element for |
| Borhanifar, Abdollah | A-10-85-1 | [1,0] Pad'e approximation method for solving space fractional partial differential equations |
| Boroujeni, Marziyeh | A-10-185-1 | On Homogenization SAGBI-Gr"obner Bases in Invariant Rings |
| Borumand, Saeid, Arsham | A-10-434-1 | Relation Between Hyper BE-algebras and BE-algebras |
| Borumand, Saeid, Arsham | A-10-695-1 | Boolean filters in Hilbert algebras |
| Chegini, Nabi | A-10- 1051 - 1 | Domain Decomposition And Tensor ProductApproximation In Adaptive Wavelet Algorithm ForSe |
| Chehlabi, Mehran | A-10-239-1 | Coating and ideal solutions for fuzzy systems of linear equations |
| Dabbaghian Amiri, Malihe | A-10-531-1 | Mixing half-synchronized systems |
| Dadashi, Vahid | A-10-521-1 | Existence of three solutions to p-Laplacian impulsive problems with small perturbations and Lips |
| Dadashzadeh, Hassan | A-10-641-1 | Haar wavelet-packet operational matrix for solving integral equations and calculus of variations |
| Dadras, Mina | A-10- 1058 - 1 | Multiple Positive Solutions for a Dirichlet SystemInvolving Critical Sobolev Exponent |

| List | | |
|----------------------------|-----------------|------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Dadsetadi, Somayeh | A-10-433-1 | Investigation on Existence and Uniqueness of Solution for a Nonlinear Double Integral Equation |
| Daghigh, Hassan | A-10-535-1 | Computing Minimal Polynomial of Parametric Numbers in Number Fields |
| Daghigh, Hassan | A-10- 1040- 1 | Elliptic Curves and Cryptography |
| Damirchi, Javad | A-10-746-1 | Differential transform method for solving systems of ordinary differential equations |
| Daneshgar, Neda | A-10-1213-1 | IBM Word-Alignment Model \$1\$ for Statistical Machine Translation |
| Daraby, Bayaz | A-10-351-1 | A liapunov type inequality for Pseudo -integrals |
| Daraby, Bayaz | A-10-560-1 | Under Fuzzy Hilbert Spaces with Felbin's Type Fuzzy Norm |
| Darijani, Ali | A-10- 1096- 1 | Numerical solving Volterra integral equations by linearprogramming |
| Darzi, Rahmat | A-10-544-1 | Upper and Lower Solutions Method for boundary value problems of nonlinear fractional different |
| Dastranj, Elham | A-10-897-1 | Random Riemann stieltjes sums |
| Dastranj, Elham | A-10-1155-1 | A New Approach to the Stratonovich Integral |
| Davoodi, Akbar | A-10-566-1 | Nordhaus-Gaddum Inequalities for Sigma Clique Partition Number of Graphs |
| Davoudineya, Esmaeil | A-10- 1092- 1 | A new Modi ed Quasi-Newton Method for StructuredOptimization with Partial Information on the |
| Dehghan, Mehdi | A-10-390-1 | On Finite Element Approach For Solving Nonlinear Equations} |
| Dehghani, Samaneh | A-10- 980- 1 | A novel approach for the solution of eighth-orderboundary value di erential equations |
| Dehghanian, mehdi | A-10-541-1 | Hyers-Ulam Stability of C*-Ternary 3-Derivations on C*-Ternary Algebra |
| Dehghanian, mehdi | A-10-630-1 | Stability C*-Ternary Algebra 3-Homomorphism in C*-Ternary algebras |
| Dehghani-Madiseh, Marziyeh | A-10-390-1 | On Finite Element Approach For Solving Nonlinear Equations} |
| Didari, Somayeh | A-10-815-1 | The Mordell-Weil Group of a Special Family of Elliptic Curves |
| Didari, Somayeh | A-10- 1040- 1 | Elliptic Curves and Cryptography |
| Divandari, Ali | A-10-1458-1 | The orthogonality in 2-Hilbert spaces |
| Ebadi, Seyed Zahra | A-10-161-2 | On The Canonical Solution Of Sturm-Liouville Problem With Turning Point Of Order $4m+1$ in SC |
| Ebadian, Ali | A-10-220-1 | Coefficient Bounds and Neighborhood properties of some analytic functions |
| Ebadian, Ali | A-10-489-1 | Coefficient Estimates For A Subclass Of Bi-univalent Functions Defined By Subordination |
| Ebrahimi Vishki, Hamidreza | A-10-511-1 | Non-Arens regularity of the third adjoint of certain module operations |
| Ebrahimi, Bohlool | A-10-593-1 | A new DEA model to determine the most efficient DMU in presence of weight restrictions, an ap |
| Ebrahimi, M.Mehdi | A-10-595-1 | Injectivity of (naturally) ordered projection algebras |
| Ebrahimi, Mohammad Mehdi | A-10-449-1 | On the Retracts Of Automata on Directed Complete Posets |
| Ebrahimi, Neda | A-10-339-1 | Fuzzy topological generalized groups |
| Ebrahimi, Neda | A-10-355-1 | frames of rank 0 on local top spaces |
| Ebrahimi, Ramezan | A-10-346-1 | Optimal Control of Singular System via Orthogonal Function |
| Ebrahimi, Samaneh | A-10- 916 - 1 | Image Denoising Using Wavelets |
| Ebrahimpour, Mahdieh | A-10-1204-1 | Generalization of Some Well-known Results in Rings to Modules |

| List | | |
|---------------------------------|-----------------|----------------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Ebrahimpour, Mahdieh | A-10-575-1 | About the Cohen-Macaulay Modules |
| Edalatpour, Vahid | A-10-363-2 | A new splitting and preconditioner for solving a class of complex symmetric linear system of equations |
| Eftekhari, N. | A-10- 1010- 1 | On Linear Preserver |
| Eghbali, Nasrin | A-10-635-1 | Asymptotic stability of solutions of a fractional integral equation |
| Ehsani, Amir | A-10-331-2 | Balanced Functional Equations |
| Ehsanzadeh, Fatemeh | A-10-856-1 | Some fixed point results in dislocated probabilistic quasi Menger space |
| Eivani, Sara | A-10-44-1 | Strong Convergence of Spectral Galerkin Method for the Linear Stochastic Wave Equation with |
| Eivani, Shirin | A-10- 918 - 1 | Approximate mixed additive and cubic functional in 2-Banach spaces |
| Emami, Mojgan | A-10-567-1 | A family of 2-regular self complementary 4-uniform hypergraphs |
| Enayati, Farideh | A-10-141-1 | Generalized Kannan mapping theorems in partially ordered sets and applications |
| Erami, Afshin | A-10- 1026- 1 | Algebraic Structure of Concentrators of a Measure |
| Eshaghi, Madjid | A10-26-1 | Some Fixed Point Results for Contractions on Metric Spaces with a Graph |
| Eshaghi, Madjid | A-10-1294-1 | A new type of coupled fixed point theorem in metric spaces |
| Eshghemer, Fatemeh | A-10-286-1 | Some Results of Hukuhara differential Fuzzy Theory |
| Eslahchi, Mohammad Reza | A-10-273-1 | A numerical method for solving linear differential-difference equations using radial basis functions |
| Eslami, Mostafa | A-10-627-1 | Analysis of the New Homotopy Perturbation Method for Fractional Partial Differential Equations |
| Esmaeelnezhad, Atena | A-10-258-1 | On graded Gorenstein flat dimension |
| Esmaeelzadeh, Fatemeh | A-10-348-1 | A CLASS OF SCHATTEN p -CLASS OPERATORS ON HOMOGENEOUS SPACES |
| Esmaeili, Kobra | A-10-356-1 | Approximation in Banach Spaces of vector-valued Lipschitz functions |
| Estaji, Ali Akbar | A-10-222-1 | Strongly z -ideals in ring of real-valued continuous functions on a frame |
| Estaremi, Yousef | A-10-245-1 | Closed RANGE WEIGHTED CONDITIONAL TYPE OPERATORS BETWEEN TWO L^p -SPACES |
| Faghani, Morteza | A-10- 987- 1 | On Energy of Centrosymmetric Graphs |
| Fakharzadeh, Alireza | A-10-232-1 | The first attempt to determine three dimensional Optimal shapes by means of Radon Measures |
| Fallahzadeh, Amir | A-10-1274-1 | Adomian decomposition method for fuzzy convection-diffusion equation |
| Farhadi, Hajar | A-10- 919 - 1 | Linear Optimization With Fuzzy Random Parameters |
| Farhangdoost, Mohammad Reza | A-10-601-1 | Representation of Generalized Lie Groups |
| Farhangdoost, Mohammad Reza | A-10- 958 - 1 | Double structures on generalized lie groups |
| Farhangi, Morteza | A-10-823-1 | On Wiener Index of Some infinite Classes of Fullerene Graphs |
| Farhangi, Sara | A-10-822-1 | Induced representations of Hilbert C^* -modules |
| Fariborzi Araghi, Mohammad Ali | A-10-839-1 | Application of the variational iteration method to solve in uenza $A \in \mathcal{H}(H_1, N_1)$ epidemic model |
| Fariborzi Araghi, Mohammad Ali | A-10-1274-1 | Adomian decomposition method for fuzzy convection-diffusion equation |
| Fariborzi Araghi, Mohammad Ali. | A-10-51-1 | Homotopy analysis method for solving Cauchy integral equations of the first kind |
| Farmani, Mohammad Reza | A-10-1259-1 | Jordan-zero product preserving linear on algebra |

List

| Family, Name | Code of Article | Title |
|----------------------------|-----------------|-------------------------------------------------------------------------------------------------------|
| Farrokhi, Javad | A-10-110-1 | Common fixed point theorems involving two pairs of weakly compatible mappings |
| Farrokhi, Javad | A-10-167-1 | Moore-Penrose inverse of product bounded adjointable module maps |
| Farsad, Farideh | A-10-333-1 | On the Generators in the Slice Category of Actions of Pomonoids on Partially Ordered Sets |
| Farzi, Javad | A-10-1226-1 | Entropy fixes for approximate Riemann solvers |
| Fasahat, Soheila | A-10-272-1 | Tight Lower Bound of the Length of (4,L) QC LDPC Codes with Girth Eight |
| Fatehi, Farzad | A-10-573-1 | Comparison two Epidemic Models by Entropy |
| Fatemidokht, Mahdiah | A-10-230-1 | Stockwell transform on $L^2(Q_p)$ |
| Fathi, Fariba | A-10-429-1 | The regularized Schrödinger equation in view of Airy function |
| Fath-tabar, Gholam Hossein | A-10-533-1 | Some Bipartite graphs with exactly two and three main signless laplacian eigenvalues |
| Fatooreh Bonabi, Sardar | A-10-1148-1 | Modified LSB method and Image Steganography using 2D-Cellular Automata |
| Fattahi, Fariba | A-10-271-3 | Existence of solution for a class of $p(x)$ -Laplacian equation |
| Fazaeli Moghimi, Hossein | A-10-600-1 | Finitely Content Modules |
| Fazeli Moghimi, Hossein | A-10-501-2 | A Zariski Topology on the Primary-like Spectrum of \mathbb{N} -Multiplication Modules |
| Fazeli, Somayeh | A-10-477-1 | Hybrid BDF with two off-step points for stiff initial value problems |
| Fazeli, Somayeh | A-10-534-2 | An implicit method for the numerical solution of Volterra integro-differential equations |
| Fazli, Akram | A-10-855-1 | A modified secant condition and related conjugate gradient method |
| Firouzian, Siamak | A-10-823-1 | On Wiener Index of Some infinite Classes of Fullerene Graphs |
| Firouzian, Siamak | A-10- 987- 1 | On Energy of Centrosymmetric Graphs |
| Firouzjahi, Zeinab | A-10-305-1 | On a class of nonlinear infinite semipositone problems with sign-changing weights |
| Foadian, Saedeh | A-10-468-1 | Applications of Haar basis method to solve some inverse hyperbolic problems |
| Foroozandeh, Farideh | A-10-385-1 | A New Minimum Cost Network Flow Modeling With Variable Lower Bounds |
| Forouzesh, Fereshteh | A-10-415-1 | On \cdot -ideals of PMV-algebras |
| Fozouni, Mohammad | A-10-66-1 | A variant of Leptin-Herz theorem |
| Galavii, Mohammadreza | A-10-1323-1 | The inverse 1-median problems |
| Garshasbi, Morteza | A-10-843-1 | soliton solutions for a generalized Hirota-Satsuma coupled KdV equation and acoupled MKdV equation By |
| Ghademarzi, Mostafa | A-10-372-1 | Essential ideals of $C_c(X)$ |
| Ghaemi, Mohamad Bagher | A-10-1178-1 | Solution of impulsive integrodifferential equation with the measure of noncompactness |
| Ghaemi, Mohamad Bagher | A-10-1190-1 | Impulsive integrodifferential equation and the Hausdorff measure of noncompactness |
| Ghafarnezhad, Khadijeh | A-10- 1015- 1 | New type of fixed point theorems in compact metric |
| Ghaffari, Ali | A-10-1156-1 | φ -Connes amenability of dual Banach algebras |
| Ghaffari, Ali | A-10-1329-1 | Trivolutions on Banach algebras |
| Ghaffari, Vahid | A-10-1432-1 | Dual notion of prime fuzzy submodules |
| Ghanbari, Mojtaba | A-10-234-1 | A new approximation of the bound of independence number in UBG |

| List | | |
|-----------------------------|-----------------|---------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Ghanbari, Tahereh | A-10- 1045 - 1 | 2-norm derivatives AND2-heights in 2-normed spaces |
| Ghasemabadi, Atena | A-10-27-1 | The Stability of Lotka-Volterra Food Chain Model |
| Ghasemi Honary, Taher | A-10- 1046- 1 | Automatic Continuity of Dense Range AlmostMultiplicative Maps between Fr echet Algebras |
| Ghasemi, Samaneh | A-10-381-1 | Euler Bernoulli Beam Equation With Memory Condition At The Boundary By Matrices operations |
| Ghazanfari, Amir Ghasem | A-10-499-1 | Hermite-Hadamard type inequalities for differentiable mappings |
| Ghods, Samaneh | A-10-1294-1 | A new type of coupled fixed point theorem in metric spaces |
| Ghods, Samaneh | A-10-1373-1 | Coupled fixed point theorems for a generalized fuzzy g-meir-keeler contraction in fuzzy metric sp |
| Ghodsi-GhasemAbadi, Hakimeh | A-10-680-1 | Monte Carlo Simulation and Option Pricing |
| Gholami, Ahmad | A-10-247-2 | The Irregularity of Unicyclic Graphs |
| Gholami, Masoumeh | A-10-472-1 | Generalized Greatest Common Divisor Algorithm for Construction of QC LDPC Codes with Girth |
| Gholami, Mohammad | A-10-193-1 | An Explicit Method to Generate Girth-6 LDPC Codes |
| Gholami, Mohammad | A-10-272-1 | Tight Lower Bound of the Length of (4,L) QC LDPC Codes with Girth Eight |
| Gholamiyan , nayereh | A-10-645-1 | Fixed Points of Multi-valued Mappings on Modular Spaces |
| Gholikandi, Sarah Saeidi | A10-893-1 | The canocical SFT covers for one-solenoids |
| Ghorbani Aghdam, Behnaz | A-10- 1015- 1 | New type of fixed point theorems in compact metric |
| Ghorbani, Atefeh | A-10-409-1 | n-serial module |
| Ghorbani, Atefeh | A-10-1072-1 | On Noncommutative FGC Rings |
| Ghorbani, Shokoofeh | A-10-293-1 | Some results on N-subalgebras of hoop-algebras |
| Ghorbani, Shokoofeh | A-10-540-1 | Pseudo hoop-algebra of fractions relative to an $\$wedge\$$ -closed system |
| Ghorbani, Zahra | A-10-225-1 | Maximal description for the interpolation of n-tuple Banach spaces |
| Ghorbani, Zahra | A-10-338-1 | Interpolation of n-tuple of quasi-Banach spaces on R^{n} |
| Ghoroghi Shafiei, Soheila | A-10- 1050- 1 | Spectral Tau method based on Chebyshev operationalmatrix for solving three-term fractional di e |
| Golamie, Rahmat | A-10-171-1 | Groups with Im-abelianity |
| Golbabai, Ahmad | A-10-532-1 | A Variable Shaped Radial Basis Function Approach for Option Pricing Models |
| Golbaharan, Azin | A-10- 952 - 1 | A note on weighted composition operators |
| Golfarshchi, F | A-10-86-2 | On the spectrum of the rank one operators on Hilbert C^* -modules |
| Golpar-Raboky, E. | A-10-1191-1 | ABS Algorithms for Integer and Real WZ Factorizations |
| Golrizkhatami, Faranak | A-10- 958 - 1 | Double structures on generalized lie groups |
| Goodarzi, Khodayar | A-10-583-1 | $\$lambda\$$ -symmetry method for coupled second order ODEs |
| Goshabulaghi, Aliakbar | A-10-470-1 | Adjoints of generalized composition operators with linear fractional symbol |
| Goudarzi, Manijeh | A-10-427-1 | Monte Carlo Methods: A Review and Some Example |
| Gutman, Ivan | A-10-891-1 | A Survey on Bridge Graphs |
| Hadipour, Marziyeh | A-10-890-1 | Fixed point theorems for cyclic contraction mappings in probabilistic Menger spaces |

| List | | |
|--------------------------|-----------------|---------------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Hadjirezaei, Somayeh | A-10-218-1 | On the Fitting ideals of a module |
| Hadjirezaei, Somayeh | A-10-235-1 | Some notes on Fitting ideals |
| Hadjisavvas, N | A-10-250-1 | Fitzpatrick Transform of Sum |
| Haj Seyyed Javadi, Hamid | A-10-1158-1 | Right essentially Baer and quasi-Baer modules |
| Hajebi, Mojtaba | A-10-773-1 | Connection between the Surfaces with constant negative Gauss curvature and Soliton equations |
| Haji Shaabani, Mahmood | A-10- 1011 - 2 | D-bounded sets in products of probabilistic normedspaces |
| Haji-badali, Ali | A-10- 1033- 1 | Three-Dimensional Homogeneous (k, μ) -Contact Manifolds |
| Hajirafiei, Moloud | A-10-739-1 | On the existence of multiple solutions of a class of second-order nonlinear two-point boundary value problems |
| Hajizadeh, Amin | A-10- 1062 - 1 | Decentralized Control of RL-Derivative based Fractional-order Large-scale Systems |
| Hajizadeh, Zohreh | A-10-1228-1 | On the some topological indices of zero-divisor graphs of $C(X)$ |
| Hamidi, M | A-10-434-1 | Relation Between Hyper BE-algebras and BE-algebras |
| Hamidizade, Kazem | A-10-304-1 | Number of cayley graph of finite graph Z_n that are undirected and there isomorphism graphs |
| Harfsheno, Hamzeh | A-10-1324-1 | Global polynomial optimization via Groebner bases |
| Harizavi, Habib | A-10-34-1 | A special class of subsets of a BCK-algebra |
| Hasani, Mohsen | A-10-120-1 | The Best Preconditioned AOR Method for a Class of Matrices |
| Hasanloo, Akram | A-10-99-1 | A study of k-monopoly of graphs |
| Hasanvand, Firoozeh | A-10-760-1 | On the Finsler modules over l.m.c. H^* -algebras |
| Hashemi Borzabadi, Akbar | A-10-1324-1 | Global polynomial optimization via Groebner bases |
| Hashemi Rad, Masoumeh | A-10-1342-1 | Improvement Efficient Frontier in Data Envelopment Analysis |
| Hashemi, Ebrahim | A-10-345-1 | zero-divisor graphs of u.p.-monoid rings over commutative Noetherian rings |
| Hassani, Mehdi | A-10-46-1 | Some beauties of the non-real zeros of the Riemann zeta function |
| Hassani, Mehdi | A-10- 1091 - 1 | Optimal design of channel sections: a mathematical approach |
| Hassani, Sara | A-10-327-1 | Some geometrical properties of non-convex sets in finite dimensions |
| Hassanniha, Reyhaneh | A-10-288-1 | Associated ideal subbimodule of Hilbert C^* - bimodules |
| Hassanzadeh, Ali | A-10-168-2 | Bishop-Phelps type Theorem for Normed Cones |
| Hassanzadeh-Lelekaami, D | A-10-335-1 | A generalization of prime ideal |
| Hazrati, Mehdi | A-10-492-2 | On the stability of a Cubic functional equation in quasi- β -Banach spaces associated with |
| Hazrati, Mohtasham | A-10-492-2 | On the stability of a Cubic functional equation in quasi- β -Banach spaces associated with |
| Hazrati, Somayeh | A-10-492-2 | On the stability of a Cubic functional equation in quasi- β -Banach spaces associated with |
| Heidari, Saghar | A-10-1231-1 | Finite Element Method on Pricing American Options under Regime Switching Methods |
| Hesameddini, Esmail | A-10-862-1 | New Results of Convergence of Adomian Decomposition Method Applied to Differential Equations |
| Heydari, Abbas | A-10- 991 - 1 | Decomposition of Euclidean nearly Kahler submanifolds |
| Heydari, Nikrooz | A-10- 991 - 1 | Decomposition of Euclidean nearly Kahler submanifolds |

| List | | |
|---------------------------------|-----------------|-----------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Heydarpour, Majid | A-10-796-1 | Quotient and Product Riemannian Manifolds and There Metric Dimensions |
| Hezari, Davod | A-10-363-2 | A new splitting and preconditioner for solving a class of complex symmetric linear system of equ |
| Hojjati, Gholam Reza | A-10-371-1 | High order SDIMSIMS |
| Hojjati, Gholam Reza | A-10-477-1 | Hybrid BDF with two off-step points for stiff initial value problems |
| Hosseini, Arezoo | A-10-649-1 | Relation Between Cohomology of Topological Local Groups and Reduced Cohomology Topolog |
| Hosseini, Maliheh | A-10-474-1 | Norm-Additive Maps Between Spaces of Continuously Differentiable Functions |
| Hosseini, Mohammad Hossein | A-10-302-1 | Valuation Rings and Modules |
| Hosseini, Mohammad mehdi | A-10-374-1 | Penalty method basic on new trust region technique |
| Hosseini, S. M. | A-10-773-1 | Connection between the Surfaces with constant negative Gauss curvature and Soliton equations |
| Hosseini, Seyed Mohammad | A-10-607-1 | Solving Fractional Optimal Control Problem by Interpolating Scaling Functions |
| Hosseini, Seyyede Marziyeh | A-10-544-1 | Upper and Lower Solutions Method for boundary value problems of nonlinear fractional different |
| Hosseininasab, Masoumeh | A-10-426-1 | Second derivative methods with extensive stability regions |
| Hosseinipour-Mahani, Najmeh | A-10-902-1 | Recurrent Neural Network for Solving Multi-Extremal Mathematical Programming Problems |
| hosseinzadeh, Ali | A-10- 1016 - 1 | A new method for solving fully fuzzy linearprogramming problems by using the lexicographymetr |
| Hosseinzadeh, Hessam | A-10-857-1 | Coupled Fixed Point Theorems in Metric Spaces |
| Hossinzadeh, Hassan | A-10-1140-1 | A new method for solving Rayleigh differential equation |
| Houlari, T. | A-10-882-1 | On intuitionistic interval valued fuzzy graph |
| Hozhabr Chenar, Nasim | A-10-659-1 | MANAGEMENT EFFECTIVENESS OF CONSTRUCTION INVESTMENT BASED ON THE SWC |
| Ilkhanizadeh Manesh, Asma | A-10-833-1 | Sg-Majorization on \mathbb{R}^2 |
| Ilkhanizadeh Manesh, Asma | A-10-1162-1 | Eigenvalues of Euclidean distance matrices, Sr-Majorization and P-Majorization |
| Imani, Ali | A-10-216-1 | Classifying cubic s-regular graphs of order $4p^n$ |
| Imani, Ali | A-10-253-1 | On application of linear algebra in classification cubic s-regular z_p -covers of the Nauru graph |
| Imani, Sakineh | A-10-528-1 | An interactive method for solving bi-level integer multi-objective fractional programming problem |
| Irani, Farnaz | A-10-122-1 | A Proof Calculus Based on Nor for Propositional Logic |
| Iranmanesh, Anis | A-10-625-1 | On Generalized Complex Matrix Gamma Distribution |
| Iranmanesh, Anis | A-10- 993 - 1 | On Generalized Matrix Gamma Distribution based onZonal Polynomial |
| Iranmanesh, Mehdi | A-10-646-1 | A New Weak* Closure Result for Normal Cones of subsets of Banach spaces |
| Ivaz, K. | A-10-640-1 | Applying the Weighted Sobolev Spaces to Analyze the European Continuous Installment Call O |
| Ivaz, Karim | A-10-803-1 | Numerical solutions of one-phase classical Stefan problem using an enthalpy green element for |
| Jafari Petroudi, Seyyed Hossein | A-10-369-1 | On Some Properties of Particular Hadamard Exponential Matrix |
| Jafari rad, Nader | A-10- 1002 - 1 | Strong equality between domination number and fairdomination number in trees |
| Jafari, Seyyed Heidar | A-10- 938 - 1 | The commuting graphs of a conjugacy class insymmetric groups |
| Jafari, Shahla | A-10-1198-1 | Solving Three-player strategic games by Lemke-Howson Algorithm using coalative games |

| List | | |
|-------------------------------|-----------------|----------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Jafarpour, Morteza | A-10-537-1 | Absolutely weakly quasi annihilator-flat monoids |
| Jafarpour, Morteza | A-10- 1069 - 1 | Enumeration polygroups of order 2, 3 and 4 up to isomorphism |
| Jahangir, Aida | A-10- 1098- 1 | Monotone bifunctions in ordered topological vector spaces |
| Jahari, Somayeh | A-10-277-1 | On the unimodality of domination polynomials of graphs |
| Jahedi, Sedigheh | A-10-344-1 | Extragradient Method for Two Nonexpansive Mappings and Variational Inequality |
| Jamali, H | A-10-357-1 | An adaptive algorithm for solving operator equations by using frames of subspaces |
| Jamalzadeh, Sanaz | A-10-383-1 | Solution of certain option pricing model by B-spline collocation method |
| Jamalzadeh, Sanaz | A-10-532-1 | A Variable Shaped Radial Basis Function Approach for Option Pricing Models |
| Jamalzadeh, Ahad | A-10-733-1 | Stochastic Ordering of Medians in Equi-Correlated Trivariate Normal Vectors Based on the Correlation |
| Jamshidi, Mina | A-10-327-1 | Some geometrical properties of non-convex sets in finite dimensions |
| Jamshidi, Neda | A-10-607-1 | Solving Fractional Optimal Control Problem by Interpolating Scaling Functions |
| Janfada, Mohammad | A-10- 1020 - 1 | Generalized Hilbert C^* -module |
| Jani, Saeed | A-10- 944 - 1 | Hopf cyclicity for special type of Lienard systems |
| Jannesari, Zahra | A-10-664-1 | A New procedure to construct background mesh in the element free Galerkin method |
| Javadi, Samaneh | A-10-1156-1 | φ -Connes amenability of dual Banach algebras |
| Javadi, Shahnam | A-10-779-1 | Numerical Solution of Generalized Pantograph Equations Via Operational Matrices of Orthonormal |
| Javadi, Shahnam | A-10-1157-1 | Orthonormal Bernstein operational matrix for fractional derivatives and its application in the numerical |
| Javanbakht, Masoumeh | A-10-657-1 | The Gröbner Basis of Binomial Edge Ideals of Some Class of Graphs |
| Javanmard, Maryam | A-10-273-1 | A numerical method for solving linear differential-difference equations using radial basis function |
| Javansineh, Mehrnoosh | A-10-533-1 | Some Bipartite graphs with exactly two and three main signless Laplacian eigenvalues |
| Javid, Fahimeh | A-10-493-1 | A new linear multistep method with vanished phase-lag and its first derivative |
| Javidi, Mohammad | A-10- 992- 1 | Chaos Synchronization of Fractional-Order Systems |
| Javidi, Ramin | A-10-566-1 | Nordhaus-Gaddum Inequalities for Sigma Clique Partition Number of Graphs |
| Javidmanesh, Elham | A-10-414-1 | Global stability analysis in delayed BAM neural network models |
| Jodayree Akbarfam, Ali asghar | A-10- 930 - 1 | New method for finding Trace Formula for indefinite Sturm-Liouville with simple turning point |
| Joveini, Fateme | A-10-62-2 | Infinite Product Representation of Solution of Boundary Value Problem with Aftereffect and Turn |
| Kadivar, Mehdi | A-10-385-1 | A New Minimum Cost Network Flow Modeling With Variable Lower Bounds |
| Kadivar, Mehdi | A-10- 1023- 1 | A New Max-Flow-Based algorithm for path ranking in flow networks |
| Kaheni, Azam | A-10- 1003- 1 | On Subpair and Quotient Pair Reduction |
| Kamalgharibi, Hadiseh | A-10-1377-1 | Fuzzy c-means clustering based on feature-weight learning via an evolutionary algorithm |
| Kamel Mirmostafaei, AliReza | A-10-716-1 | On the preservation of Volterra spaces |
| Kamyabi Gol, Radjab Ali | A-10-348-1 | A CLASS OF SCHATTEN p -CLASS OPERATORS ON HOMOGENEOUS SPACES |
| Kanehgir, Mahnaz | A-10-645-1 | Fixed Points of Multi-valued Mappings on Modular Spaces |

| List | | |
|------------------------------|-----------------|-----------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Karamali, Gholamreza | A-10-400-1 | Solution of Inverse Heat Conduction Problem with Nonstationary Measurements |
| Karamali, Gholamreza | A-10-1229-1 | Finite Differences Approximation for An Inverse Problem with Nonlinear Source Term |
| Karami, Ramisa | A-10- 1033- 1 | Three-Dimensional Homogeneous (k, μ) -Contact Manifolds |
| Karamian, Ardeshir | A10-26-1 | Some Fixed Point Results for Contractions on Metric Spaces with a Graph |
| karamian, ardeshir | A-10- 1022 - 1 | On the variational inequalities over product sets |
| Karimi Fardinpour, Younes | A-10-852-1 | The Nature of Ordinary Differential Equation Learning in an IRDOL Classroom |
| Karimi Feizabadi, Abolghasem | A-10-222-1 | Strongly z-ideals in ring of real-valued continuous functions on a frame |
| Karimi, Kobra | A-10-236-1 | The general analytical solution for a linear coupled wave system |
| Karimi, Kobra | A-10-246-1 | Explicit solutions of $(2+1)$ -dimensional nonlinear KP-BBM equation by using First integral method |
| Karimi, Lotfollah | A-10-450-1 | Convex weighted Shift Operators |
| Karimi, Mohsen | A-10-846-1 | Constacyclic codes over certain Galois rings |
| Karimi, Mohsen | A-10-1202-1 | On self-dual negacyclic codes over finite fields |
| Karimi, Nader | A-10- 948 - 1 | Some Non-Classical Finite Difference Schemes with Application to Image Inpainting |
| Karimi, Susan | A-10-1099-1 | A NOTE ON SOME TOP LOCAL COHOMOLOGY MODULES |
| Karimzadeh, Somayeh | A-10-218-1 | On the Fitting ideals of a module |
| Karimzadeh, Somayeh | A-10-235-1 | Some notes on Fitting ideals |
| Karkeabadi, Mahdiyeh | A-10-1347-1 | Calculating coefficients λ and λ^{n-3} in characteristic polynomial of complete |
| Karpez, Aleksandar | A-10-331-2 | Balanced Functional Equations |
| Kayvanfar, Saeed | A-10- 1003- 1 | On Subpair and Quotient Pair Reduction |
| Kazemi, Hasan | A-10-521-1 | Existence of three solutions to p-Laplacian impulsive problems with small perturbations and Lips |
| Kazemi, Mohammad Bagher | A-10-812-1 | Reduced arc-function of a regular circular-arc graph |
| Kazemi, Mohammad Bagher | A-10-813-1 | A note on generalized ϕ -recurrent Sasakian manifolds |
| Kazemipoor, Seyed Sadegh | A-10- 1058 - 1 | Multiple Positive Solutions for a Dirichlet System Involving Critical Sobolev Exponent |
| Kazemipour, Seyed Sadegh | A-10-679-1 | Existence of Positive Solutions for Quasilinear Elliptic Systems Involving the $p(x)$ -Laplacian |
| Keikha-Javan, Somayeh | A-10-262-1 | Multi-stage model Network Dynamic DEA with Interval Data |
| Kermani, Mahya | A-10- 979 - 1 | Numerical modelling of the heat conduction problem in the human head |
| Keshavarz, Behnam | A-10-814-1 | Evolution of the Weyl curvature under the Finsler Ricci flow |
| Ketabchi, Saed | A-10-898-1 | Optimal Error Correction of the Absolute Value Equation |
| Ketabchi, Saed | A-10-1340-1 | A new and efficient method for solving the system of linear inequalities |
| Keyhani, Eqbal | A-10-1246-1 | Generalized bilocal derivations |
| Khaksarfard, Marziyeh | A-10-246-1 | Explicit solutions of $(2+1)$ -dimensional nonlinear KP-BBM equation by using First integral method |
| Khaleghi Gorji, H. | A-10- 1016 - 1 | A new method for solving fully fuzzy linear programming problems by using the lexicographic method |
| Khaleghi Moghadam, Mohsen | A-10-521-1 | Existence of three solutions to p-Laplacian impulsive problems with small perturbations and Lips |

| List | | |
|----------------------------|-----------------|------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Khalil Sarbaz, Sannar | A-10-441-2 | Lambert Composition Multipliers Induced by Conditional Expectations |
| Khalili Samani, Fatemeh | A-10-1247-1 | A Front-Fixing Finite Difference Method for the Valuation of American Option with Regime Switc |
| Khalilzadeh, Ali Asghar | A-10-86-2 | On the spectrum of the rank one operators on Hilbert C^* -modules |
| Khalooei, Fatemeh | A-10-1237-1 | Joint majorization |
| Khanehgir, Mahnaz | A-10-594-1 | On the ϕ -morphisms and unitary operators in Hilbert H^* -modules |
| Khanehgir, Mahnaz | A-10-760-1 | On the Finsler modules over l.m.c. H^* -algebras |
| Khayyeri, Rasoul | A-10-1249-1 | Two Separations Axioms in Generalized Topological Spaces |
| Kheiri, Hossein | A-10- 992- 1 | Chaos Synchronization of Fractional-Order Systems |
| Kheiri, Hossein | A-10-192-1 | Sinc Methods for Solving Non-linear Systems of Differential Equations |
| Kheiri, Hossein | A-10-233-1 | A fractional-order HIV infection model of $CD4^+$ T-cells |
| Khodabakhshi, Neda | A-10-278-1 | On Generalization of Common Fixed Point Theorems in the Study of Integral Equations |
| Khodakaramian Gilan, R | A-10-535-1 | Computing Minimal Polynomial of Parametric Numbers in Number Fields |
| Khodamzadeh, HamidReza | A-10-692-1 | Some results on the best proximity pair II |
| Khoddami, Ali Reza | A-10- 1073 - 1 | some miscellaneous properties of θ -Lau product of algebras |
| Khoddami, AliReza | A-10-557-1 | Zero-product(Jordan zero-product)preserving maps on certain algebras |
| Khojasteh Salkuyeh, Dawoud | A-10-120-1 | The Best Preconditioned AOR Method for a Class of Matrices |
| Khorasani, Amir | A-10-778-1 | Simultaneous p -proximality in Quotient Probabilistic Normed Spaces |
| Khoshkhoo Amiri, Zahra | A-10-101-6 | The Weighted Rayleigh Distribution |
| Kouhestani, nader | A-10-542-1 | Separation axioms on (semi)topological residuated lattices |
| Laali, Javad | A-10-66-1 | A variant of Leptin-Herz theorem |
| Lael DolatAbad, Fatemeh | A-10-645-1 | Fixed Points of Multi-valued Mappings on Modular Spaces |
| Lakestani, Mehrdad | A-10- 916 - 1 | Image Denoising Using Wavelets |
| Lal shateri, Tayebeh | A-10- 960 - 1 | Common fixed point on b -metric-like spaces |
| La'l Shateri, Tayebeh | A-10-698-1 | Common fixed points in modular spaces |
| Lalvandi, Vida | A-10-635-1 | Asymptotic stability of solutions of a fractional integral equation |
| Lamei, Sanaz | A-10- 975 - 1 | Morse Coding of the Geodesic Flow on the Quotient of the Upper Half Plane on Modular Group |
| Larki, Hossein | A-10-868-1 | Ultragraph C^* -Algebras with Stable Rank One |
| Lotfi, Somayyeh | A-10- 908 - 1 | Robust Mean-Value at Risk Model: Solution and Structure Robustness |
| Madadi, Asghar | A-10-144-1 | Vector Space Generated by the Multiplicative Commutators of a Division Ring |
| Madadi, Mohsen | A-10-733-1 | Stochastic Ordering of Medians in Equi-Correlated Trivariate Normal Vectors Based on the Corr |
| Madadi, Mohsen | A-10-1130-1 | Shannon Entropy in Order Statistics and Their Concomitants |
| Madanshekaf, Ali | A-10-333-1 | On the Generators in the Slice Category of Actions of Pomonoids on Partially Ordered Sets |
| Madanshekaf, Ali | A-10-359-1 | Some Applications of Nakayama Lemma in the Category Act-S |

| List | | |
|--------------------------------|-----------------|--------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Mafakheri, Mastoureh | A-10-876-1 | (α, β, γ) -neighborhood for certain class of meromorphic functions |
| Mahdavi-Amiri, N. | A-10-1191-1 | ABS Algorithms for Integer and Real WZ Factorizations |
| Mahdi Sagharjooghi Farahani | A-10-1135-1 | An Iterative Regularization Method for System of Integral-Algebraic Equations |
| Mahdizadeh Khalsaraei, Mahmoud | A-10-651-1 | Nonstandard Finite Difference Methods For Predator-Prey Models With Holling-type II Predator |
| Mahjoob, Razieh | A-10-1432-1 | Dual notion of prime fuzzy submodules |
| Mahjoubi, Rasoul | A-10-442-1 | Bifurcation Diagram for the Hamiltonian of Borisov-Mamaev Integrable case on the Lie Algebra |
| Mahmoud Hadizadeh Yazdi | A-10-1135-1 | An Iterative Regularization Method for System of Integral-Algebraic Equations |
| Mahmoudi, Eisa | A-10-417-1 | Lindley Logarithmic Distribution: Model, Properties and Applications |
| Mahmoudi, Eisa | A-10- 1052 - 1 | A-10- 1052 - 1A New Generalization of the Lindley Distribution |
| Mahmoudi, Mojgan | A-10-595-1 | Injectivity of (naturally) ordered projection algebras |
| Mahyar, Hakimeh | A-10-356-1 | Approximation in Banach Spaces of vector-valued Lipschitz functions |
| Mahyar, Hakimeh | A-10- 952 - 1 | A note on weighted composition operators |
| Majidian, Hassan | A-10-699-1 | On the numerical methods with optimal rates of convergence for cordial Volterra integral equations |
| Malek, Alaeddin | A-10-902-1 | Recurrent Neural Network for Solving Multi-Extremal Mathematical Programming Problems |
| Malek, Fereshteh | A-10- 1063 - 1 | Long time convergence of a flow on Hessian manifolds |
| Malek, Shabnam | A-10-1118- 1 | Some properties of Toeplitz graph |
| Maleki, Mojtaba | A-10-1155-1 | A New Approach to the Stratonovich Integral |
| Mamghaderi, Hamid | A-10-341-1 | Contractive and Nonexpansive Mappings in Partially Ordered Ultrametric Spaces |
| Mammadov, M | A-10-327-1 | Some geometrical properties of non-convex sets in finite dimensions |
| Manjegani, Seyed Mahmoud | A-10- 947 - 1 | Heinz Mean-type Inequalities For singular Values of matrices |
| Mansoori Kaleibar, Mozghan | A-10-802-1 | Dynamic DEA with network structure: A slacks-based measure approach for fuzzy data |
| Mansoori, Hossein | A-10-514-1 | An optimization algorithm for solving the bi-level mixed integer linear fractional programming problem |
| Mansouri, Hossein | A-10- 917 - 1 | An optimization algorithm for solving the bi-level mixed integer linear fractional programming problem |
| Marasi, Hamid Reza | A-10-367-1 | New approach for solving system of fractional partial differential equations |
| Mashreghi, Masoud | A-10-1169-1 | One Dual Integral Equation And Its Solution |
| Masiha, Seyyed Hashem Parvaneh | A-10-341-1 | Contractive and Nonexpansive Mappings in Partially Ordered Ultrametric Spaces |
| Matinfar, Mashallah | A-10-1127-1 | A New Mixture for Solving an Special Type of Nonlinear Volterra Integro-Differential Equations |
| Mazaheri, Hamid | A-10-692-1 | Some results on the best proximity pair II |
| Mazinanian, N | A-10-103-1 | On the quotient convergence of iterative solutions of the Volterra functional equations with vanishing |
| Mehdipoor, Narges | A-10-216-1 | Classifying cubic s-regular graphs of order $46p^n$ |
| Mehdipoor, Narges | A-10-253-1 | On application of linear algebra in classification cubic s-regular z_p -covers of the Nauru graph |
| Mehran, Simin | A-10-712-1 | Functions with compact support in functionally countable ring |
| Mehrdoust, Farshid | A-10- 908 - 1 | Robust Mean-Value at Risk Model: Solution and Structure Robustness |

| List | | |
|--------------------------------|-----------------|-------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Mehry, Shahram | A-10-1232-1 | connected Q -regular covering of Q_3 |
| Mehryar, Mohammad | A-10-1176-1 | Counting the number of dominating sets of chain triangular cacti graphs |
| Memarbashi, Reza | A-10-756-1 | High order fixed point theorems: new proofs |
| Mirghafouri, Maryam | A-10- 1063 - 1 | Long time convergence of a flow on Hessian manifolds |
| Miri, Mahdi | A-10-659-1 | MANAGEMENT EFFECTIVENESS OF CONSTRUCTION INVESTMENT BASED ON THE SWC |
| Mirmostafae, S.M.T.K. | A-10-101-6 | The Weighted Rayleigh Distribution |
| Mirmostafae, S.M.T.K. | A-10-631-3 | The Marshall-Olkin Extended Rayleigh Distribut |
| Mirzaie, Hanif | A-10-307-1 | Reconstruction of pentadiagonal matrix with mixed eigendata |
| Mirzaie, Reza | A-10-266-1 | G-MANIFOLDS WITH NEGATIVE CURVATURE |
| Moayeri Rahni, Sahar | A-10-150-1 | The Relation Between the Order of Finite Groups and Partial Actions |
| Moayeri Rahni, Sahar | A-10-153-1 | Partial Representations of S and Representations of $C^*_P(S)$ |
| Moazami, Farokhlagha | A-10-842-1 | On the Cover Free Families |
| Moazzen, Ali Reza | A-10-392-1 | A class of Riman integrable functions |
| Moazzen, Ali Reza | A-10-586-1 | Jensen *-Derivations from $K(H)$ into $\$K(H)\$$ |
| Mofidi, MohammadReza | A-10-541-1 | Hyers-Ulam Stability of C^* -Ternary 3-Derivations on C^* -Ternary Algebra |
| Moghadasi, S. Reza | A-10-1269-1 | Equivariant Morse Inequalities |
| Mogharrab, Mojgan | A-10-891-1 | A Survey on Bridge Graphs |
| Moghbeli-Damaneh, Halimeh | A-10-431-1 | Weighted Limits in the Category $DCPo-S$ |
| Mohamadi Sangachin, Mohaddeseh | A-10-1340-1 | A new and efficient method for solving the system of linear inequalities |
| Mohammad Hasani, Ahmad | A-10-630-1 | Stability C^* -Ternary Algebra 3-Homomorphism in C^* -Ternary algebras |
| Mohammad Pouri, Akram | A-10- 1054 - 1 | On r -stable spacelike hypersurfaces in Lorentzianhyperbolic spaces |
| Mohammadian Semnani, Saeed | A-10-1389-1 | Vertex Antimagic Edge Labeling |
| Mohammadinezhad, Hajimohammad | A-10- 944 - 1 | Hopf cyclicity for special type of Lienard systems |
| Mohammadiyan, Saeed | A-10-1347-1 | Calculating coefficients λ and λ^{n-3} in characteristic polynomial of complete |
| Mohammadpour, Alireza | A-10- 973- 1 | Approximate solution of the fractionalZakharov-Kuznetsov equations by reduced differentialtrans |
| Mohammadpourfard, S. | A-10- 1006 - 1 | Bayesian Estimation for Generalized InvertedExponential Distribution |
| Mohammadpouri, Akram | A-10-1126-1 | L_r -Finite Type Cones Shaped on Hyperspheres |
| Mohammadzadeh Karizaki, M | A-10-167-1 | Moore-Penrose inverse of product bounded adjointable module maps |
| Mohammadzadeh Karizaki, Mehdi | A-10-1266-1 | A generalization of admissible groups |
| Mohebbi najmabadi, Bhruz | A-10- 960 - 1 | Common fixed point on b -metric-like spaces |
| Mohebian, Fatemeh | A-10-155-1 | On Self-Auto-Permutable Subgroups of a Finite Group |
| Mohebianfar, Ehsan | A-10-383-1 | Solution of certain option pricing model by B-spline collocation method |
| Mohebianfar, Ehsan | A-10-532-1 | A Variable Shaped Radial Basis Function Approach for Option Pricing Models |

| List | | |
|---------------------------|-----------------|---------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Mohsenalhosseini, S.A.M. | A-10-692-1 | Some results on the best proximity pair II |
| Mohseni-Moghadam, M. | A-10- 1096- 1 | Numerical solving Volterra integral equations by linearprogramming |
| Mohsenipour, Maryam | A-10-312-1 | estimates of k-functional for integrable functions with respect to a vector measure |
| Mohtashami, Saeede | A-10- 1104 - 1 | Strong linear preservers of relation \sim_{gt} on R_n |
| Mohtashamnya, Neda | A-10-1121-1 | Some EQ-algebra classes |
| Mojaver, Aida | A-10-233-1 | A fractional-order HIV infection model of $CD4^{+}$ T-cells |
| Mojdeh, Doostali | A-10-234-1 | A new approximation of the bound of independence number in UBG |
| Mokhtari, Reza | A-10- 948 - 1 | Some Non-Classical Finite Difference Schemes with Application to Image Inpainting |
| Molaei, Mahin | A-10-391-1 | Numerical solution of the nonlinear Klein-Gordon equation using local radial basis function collocation |
| Molaei, Mahin | A-10-651-1 | Nonstandard Finite Difference Methods For Predator-Prey Models With Holling-type II Predator |
| Momeni, Maryam | A-10-187-1 | On module generalized derivations of Banach algebras |
| Moosaei, Hossein | A-10-898-1 | Optimal Error Correction of the Absolute Value Equation |
| Moosapour, Mansooreh | A-10-29-4 | On subspace-hypercyclic and subspace-chaotic operators |
| Moosavi, Baharak | A-10-198-3 | Coupled fixed point theorems in L-spaces and applications |
| Moradi, Leila | A-10-1128-1 | Hyers- Ulam stability of the classes of univalent functions |
| Moradi, Sirous | A-10-792-1 | Extension of Ciri'c Type Contractive Mappings on Complete Convex Metric Spaces |
| Moradlou, Fridoun | A-10-379-1 | Convergence Theorems for a class of nonlinear mappings |
| Morassaei, Ali | A-10-140-1 | Several Operator Versions of Bellman's Inequality |
| Moshtaghioun, S. Mohammad | A-10-554-2 | L-limited property in Banach spaces |
| Mostafavi, Shabnam | A-10-475-1 | An explicit high-order method with vanished phase-lag and its derivatives |
| Mostolizadeh, Reihaneh | A-10-488-1 | Hopf bifurcation analysis in a filippov system of a HTLV model |
| Motevali, Fateme | A-10-330-1 | Existence results for nonlinear fractional differential equations |
| Motradlou, Fardin | A-10-621-1 | New iterative method for equilibrium problems and fixed point problems |
| Mottaghi Golshan, Hamid | A-10-1279-1 | Fuzzy Meir-Keeler fixed point theorem and characterization of Meir-Keeler contractions |
| Mousavi, Azra | A-10-820-1 | When is $\mathcal{C}_k(X)$ a \mathcal{P}_c -ideal? |
| Mousavi, Bibi Khadijeh | A-10-495-1 | QR-FRAME DIAGONALIZATION OF SQUARE MATRICES |
| Mousavi, Fatemeh Sadat | A-10- 964- 1 | Adjacent vertex distinguishing total coloring of some products of two classes of graphs |
| Mousavi, Fatemeh Sadat | A-10-1216-1 | On adjacent vertex distinguishing edge coloring for some graphs of maximum degree 4 |
| Mousavi, Hajar | A-10- 1053 - 1 | Groups with claw-free non-commuting graphs |
| Movahedinejad, Akram | A-10-477-1 | Hybrid BDF with two off-step points for stiff initial value problems |
| Movisisyan, Yuri | A-10-331-2 | Balanced Functional Equations |
| Mozafari, Fereshteh | A-10-178-1 | An Analysis of Kolmogorov System: Coexistence Model |
| Nabati, Parisa | A-10-228-1 | The Comparison Statistical Estimation for HIV Infected People with Different Noise Terms |

| List | | |
|-------------------------------|-----------------|--------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Nabavi Sales, Mohammad Sadegh | A-10-300-2 | On weighted Lambert type operators on L^2 spaces |
| Nabavi Sales, Mohammad Sadegh | A-10-1219-1 | Some properties of sequential quotient |
| Nadjafikhah, Mehdi | A-10-583-1 | λ -symmetry method for coupled second order ODEs |
| Nadjafikhah, Mehdi | A-10-869-1 | Classifying the differential invariants of Lie symmetry groups of Korteweg-deVries equation by the |
| Naghavy, Maryam | A-10-1130-1 | Shannon Entropy in Order Statistics and Their Concomitants |
| Naghipour, AliReza | A-10-613-1 | Hamiltonicity of the Unit and Unitary Cayley Graphs |
| Naghizadeh Qomi, Mehran | A-10-631-3 | The Marshall-Olkin Extended Rayleigh Distribut |
| Naghopour, Ali Reza | A-10-405-1 | Prime-Projective, Prime-Injective and Prime-Flat Modules |
| Najafi Tavani, Masoumeh | A-10-701-1 | peripherally multiplicative operators between Banach function algebras |
| Najafi Tavani, Masoumeh | A-10-702-1 | peripherally multiplicative operators between Banach function algebras |
| Najafi, Esmaeil | A-10-671-1 | Integral Equation Formulation and Numerical Solution of Blasius Boundary Layer Problem |
| Najafizadeh, Shahram | A-10-60-1 | Linear operator associated with a subfamily of meromorphically univalent functions |
| Najafzadeh, Shahram | A-10-489-1 | Coefficient Estimates For A Subclass Of Bi-univalent Functions Defined By Subordination |
| Najarpisheh, Leila | A-10-347-1 | Hilbert bimodules as C^* -algebras |
| Naji Esfahani, Mahdieh | A-10-1072-1 | On Noncommutative FGC Rings |
| Namdari, Mehrdad | A-10-372-1 | Essential ideals of $C_c(X)$ |
| Namjoo, Mehran | A-10-242-1 | A New Nonstandard Finite Difference Scheme for Solving Fractional-Order Lotka--Volterra Cha |
| Nasehi, Mehri | A-10-248-2 | Randers metrics of Douglas type on 4-dimensional hypercomplex Lie groups |
| Naserian, Ozra | A-10-567-1 | A family of 2-regular self complementary 4-uniform hypergraphs |
| Nasiri Mahvar, Azam | A-10-1246-1 | Generalized bilocal derivations |
| Nasiri, Leila | A-10-848-1 | ϵ -Square Daugavet property |
| Nasiri, Leila | A-10- 903 - 1 | Relation between the uniformly strongDaugavet-nonfriendly property, ϵ Square Daugavetproperty |
| Nasiri, Ramin | A-10-247-2 | The Irregularity of Unicyclic Graphs |
| Nasr Esfahani, Sepideh | A-10-845-1 | Isometric weighted composition operators on Hardy and Dirichlet spaces |
| Nassaj, Akram | A-10-405-1 | Prime-Projective, Prime-Injective and Prime-Flat Modules |
| Nategh, Mehdi | A-10-480-1 | A variational approach to the existence result for a class of fractional differential equations |
| Navaidi, Hamidreza | A-10-1198-1 | Solving Three-player strategic games by Lemke-Howson Algorithm using coalative games |
| Nazari, Alimohammad | A-10- 927 - 1 | On the inverse eigenvalue problem of positive matricesof order ≤ 4 |
| Nazari, Akbar | A-10-824-1 | G-orthonormal Basis and g-Riesz Basis in Hilbert spaces |
| Nazari, Zohreh | A-10-339-1 | Fuzzy topological generalized groups |
| Nazari, Zohreh | A-10-355-1 | frames of rank 0 on local top spaces |
| Nazemi, Seyyede Zahra | A-10-844-1 | The Existence and Uniqueness of Positive Solutions for a Class of Fractional Differential Equati |
| Nazemian, Zahra | A-10-409-1 | n-serial module |

| List | | |
|--------------------------------|-----------------|--------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Neamaty Hosseinabadi, Abdolali | A-10-480-1 | A variational approach to the existence result for a class of fractional differential equations |
| Neamaty, Abdolali | A-10-62-2 | Infinite Product Representation of Solution of Boundary Value Problem with Aftereffect and Turn |
| Neirameh, Ahmad | A-10-797-1 | New study for generalized sinh-Gordon equation |
| Neirameh, Ahmad | A-10- 1093 - 1 | Fox H-Functions to the Space-Time Fractional Klein-Gordon Equation of Distributed Order |
| Neisy, Abdolsadeh | A-10-640-1 | Applying the Weighted Sobolev Spaces to Analyze the European Continuous Installment Call O |
| Nemati Andavari, Mitra | A-10-1147-1 | Resistant subgraphs in graphs |
| Nemati, Somayeh | A-10-281-1 | Numerical Solution of the Mixed Volterra-Fredholm Integral Equations Using the Bivariate Shifte |
| Nematizadeh, Asieh | A-10-785-1 | Pseudospectrum and condition spectrum in non-unital Banach algebras |
| Nerati, Sadegh | A-10-601-1 | Representation of Generalized Lie Groups |
| Niknam, Assadollah | A-10- 1020 - 1 | Generalized hilbert C*-module |
| Nodehi, Mehdi | A-10-629-1 | Some Types of Lawvere-Tierney Topologies |
| Noeiaghdam, Samad | A-10-51-1 | Homotopy analysis method for solving Cauchy integral equations of the first kind |
| Noori Zehmakan, Abdolahad | A-10-1148-1 | Modified LSB method and Image Steganography using 2D-Cellular Automata |
| Noori, Zahra | A-10-705-1 | ABS type methods using rank two updates for solving fuzzy linear systems |
| Noroozi, Zohre | A-10-1132-1 | On quasi-ideals in ordered ternary semigroups |
| Norouzi, Asghar | A-10- 947 - 1 | Heinz Mean-type Inequalities For singular Values of matrices |
| Nosratipour, Hadi | A-10-1324-1 | Global polynomial optimization via Groebner basas |
| Nouri, Kazem | A-10-433-1 | Investigation on Existence and Uniqueness of Solution for a Nonlinear Double Integral Equation: |
| Nouri, Masoumeh | A-10- 964- 1 | Adjacent vertex distinguishing total coloring of some products of two classes of graphs |
| NouriJouybari, Mostafa | A-10-823-1 | On Wiener Index of Some infinite Classes of Fullerene Graphs |
| NouriJouybari, Mostafa | A-10- 987- 1 | On Energy of Centrosymmetric Graphs |
| Nozari, Tahere | A-10-1183-1 | A new relation on fuzzy hypersemigroups |
| Oboudi, MohammadReza | A-10-559-1 | On the location of roots of domination polynomials |
| Olfatian Gillan, Behrouz | A-10-700-1 | Character amenability of $L^1(G/H)$ |
| Omidi Gheisvandi, Mashalah | A-10- 1046- 1 | Automatic Continuity of Dense Range Almost Multiplicative Maps between Fr echet Algebras |
| Omonigho Omeike, Mathew | A-10- 969 - 1 | Stability and boundedness of solutions of a certain system of third-order nonlinear delay di erenti |
| Orouji, Zahra | A-10-220-1 | Coefficient Bounds and Neighborhood properties of some analytic functions |
| Osgooei, Elnaz | A-10-558-1 | Duality principles for g-Bessel sequences |
| Ostadbashi, Saeid | A-10- 918 - 1 | Approximate mixed additive and cubic functional in 2-Banach spaces |
| Ostovar, Aliakbar | A-10-839-1 | Application of the variational iteration method to solve in uenza A $\mathcal{H}_1(N_1)$ epidemic mode |
| Oveisiha, Morteza | A-10-661-1 | Minty Variational Inequalities and Set-Valued Optimization Problems |
| Paad, Akbar | A-10-459-1 | Relation between semi maximal filters and fantastic filters in BL-algebras |
| Pahlevani Tehrani, Zahra | A-10-869-1 | Classifying the differential invariants of Lie symmetry groups of Korteweg-deVries equation by th |

| List | | |
|---------------------------------|-----------------|------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Paknazar, Mohadeseh | A10-26-1 | Some Fixed Point Results for Contractions on Metric Spaces with a Graph |
| Palnazar, mohadeseh | A-10- 1022 - 1 | On the variational inequalities over product sets |
| Panjeh Ali Beik, Fatemeh | A-10-120-1 | The Best Preconditioned AOR Method for a Class of Matrices |
| Panjeh Ali Beik, Fatemeh | A-10-320-1 | On the Execution and Convergence of GMRES_BTF Method for Solving Sylvester Tensor Equa |
| Papari, Farzaneh | A-10- 1011 - 2 | D-bounded sets in products of probabilistic normedspaces |
| Parsian, Ali | A-10- 1059 - 1 | On the Image of Gauss Map |
| Parvaz, Reza | A-10-159-1 | New Approach for Solving Second-Order Boundary-Value Problems |
| Parvaz, Reza | A-10-706-1 | A Collocation Method For The Solution of Problems in Calculus of Variations |
| Pashaie, Firooz | A-10- 1054 - 1 | On r-stable spacelike hypersurfaces in Lorentzianhyperbolic spaces |
| Payrovi, Shiroyeh | A-10-1099-1 | A NOTE ON SOME TOP LOCALCOHOMOLOGY MODULES |
| Peyghami, MohammadReza | A-10-855-1 | A modified secant condition and related conjugate gradient method |
| Pirami, Mohsen | A-10- 1023- 1 | A New Max-Flow-Based algorithm for path ranking inow networks |
| Piri, Farzaneh | A-10-1389-1 | Vertex Antimagic Edge Labeling |
| Piri, Hossein | A-10-873-1 | Approximating fixed point of left amenable semigroup non-expansive mappings |
| Piri, Hossein | A-10- 1015- 1 | New type of fixed point theorems in compact metric |
| Pirouz, Behzad | A-10-369-1 | On Some Properties of Particular Hadamard Exponential Matrix |
| Pishkoo, Amir | A-10-97-3 | The simplest Meijer's G-function $G_{1,0}^{1,0}$ as the radial functions of the Hydrogen atom |
| Pishkoo, Amir | A-10- 1084 - 1 | A-10- 1084 - 1Describing the Surface of Materials With GammaFunctions and its Application in I |
| Pourbashash, Hossein | A-10-192-1 | Sinc Methods for Solving Non-linear Systems of Differential Equations |
| Pourgholi, Reza | A-10-468-1 | Applications of Haar basis method to solve some inverse hyperbolic problems |
| Pourkhandani, Rahimeh | A-10- 997- 1 | Reconstructing of the causal structure of the space-time |
| Pourkhandani, Rahimeh | A-10- 998 - 1 | conformal isometric and causal embedding ofLorentzian manifolds |
| Pourmousa, Reza | A-10-854-1 | Regression via Fuzzy Selection Distribution |
| Pourrostami, Narges | A-10-325-1 | Lie symmetry classification of $u_t - u_{x^2} + u_x f(u) - au_{xu} - u_{x^2} - buu_{x^3} = 0$ |
| Pouyan, Neda | A-10-301-1 | DECOMPOSING ELEMENTS OF A REGULAR BAER RING |
| Raei Barandagh, Fatemeh | A-10-812-1 | Reduced arc-function of a regular circular-arc graph |
| Rahbari, Amin | A-10-651-1 | Nonstandard Finite Difference Methods For Predator-Prey Models With Holling-type II Predator |
| Rahimi Shamami, Taher | A-10-746-1 | Differential transform method for solving systems of ordinary differential equations |
| Rahimi, Asghar | A-10-67-1 | Redundancy of Fusion frames |
| Rahimi, Asghar | A-10-609-1 | Two Controlled Frames in Hilbert Spaces |
| Rahimi, Zahra | A-10-193-1 | An Explicit Method to Generate Girth-6 LDPC Codes |
| Rahmani Doust, Mohammad Hossein | A-10-27-1 | The Stability of Lotka-Volterra Food Chain Model |
| Rahmani Doust, Mohammad Hossein | A-10-178-1 | An Analysis of Kolmogrove System: Coexistence Model |

List

| Family, Name | Code of Article | Title |
|--------------------------|-----------------|------------------------------------------------------------------------------------------------------|
| Rahmani, Morteza | A-10-593-1 | A new DEA model to determine the most efficient DMU in presence of weight restrictions, an ap |
| Rahmani, Sajjad | A-10-185-1 | On Homogenization SAGBI-Gr"obner Bases in Invariant Rings |
| Rahmani, Sajjad | A-10-1324-1 | Global polynomial optimization via Groebner basas |
| RahmanPour, Fardin | A-10-374-1 | Penalty method basic on new trust region technique |
| Rahmati, Farhad | A-10-529-1 | Study of Algebraic Properties of Pseudo-Complete Graphs |
| Rahmati, Farhad | A-10-538-1 | Height of binomial edge ideal of closed graphs, expansion graphs and some classes of glued gr |
| Rahmati-Asghar, Rahim | A-10-861-1 | On the path ideals of lexsegment graphs |
| Raisi Tousi, Reyhaneh | A-10-653-1 | A Characterization of shearlet frames |
| Rajabzadeh, Majid | A-10- 1078 - 1 | Direct Discontinuous Galerkin Method For FractionalDi usion Equations |
| Rajabzadeh, Toba | A-10-811-1 | Non-Local Morphological PDEs and level set equation for front propagation on weighted graphs |
| Ramazannezhad, Maede | A-10-547-1 | Inertial proximal algorithm for difference of two maximal monotone operators |
| Ramezani, Farzaneh | A-10-1118- 1 | Some properties of Toeplitz graph |
| Ramezani, Maryam | A-10-332-1 | Contractive mapping theorems in orthogonality sets |
| Ramezani, Mehdi | A-10-234-1 | A new approximation of the bound of independence number in UBG |
| Ramezani, Seyed Mehrab | A-10-824-1 | G-orthonormal Basis and g-Riesz Basis in Hilbert spaces |
| Ramezanzadeh, Mohammad | A-10-700-1 | Character amenability of $L^1(G/H)$ |
| Rashedi, Fatemeh | A-10-501-2 | A Zariski Topology on the Primary-like Spectrum of ν -Multiplication Modules |
| Rashidi, Mohammad | A-10-319-3 | A special class of continuous general linear methods |
| Rashidi, Saeedeh | A-10-862-1 | New Results of Convergence of Adomian Decomposition Method Applied to Differential Equation |
| Rashidinia, Jalil | A-10-39-1 | Single and double exponential transformations on sinc-collocation method for solving system of |
| Rashidinia, Jalil | A-10-383-1 | Solution of certain option pricing model by B-spline collocation method |
| Rasouli, Abbas | A-10-263-1 | Point and interval estimation for extreme-value regression model under Progressive Type-II cen: |
| Rasouli, Hamid | A-10-550-1 | A categorical approach to soft S-acts |
| Rasouli, Seyed Hashem | A-10-292-1 | On the existence of nontrivial solutions for nonlocal elliptic Kirchhoff type problems with nonlinea |
| Rasouli, Seyed Hashem | A-10-305-1 | On a class of nonlinear infinite semipositone problems with sign-changing weights |
| Rastegarzadeh, Somayeh | A-10-303-1 | Complete Lift for Semisprays on Infinite Dimensional Manifolds |
| Rasuli, Hossein | A-10- 961- 1 | On expansivity and shadowing properties |
| Reisi, Hamid Reza | A-10-586-1 | Jensen *-Derivations from $K(H)$ into $K(H)$ |
| Reza Gholi Beigi, Meysam | A-10-613-1 | Hamiltonicity of the Unit and Unitary Cayley Graphs |
| Rezaee Moghadam, Ainaz | A-10-625-1 | On Generalized Complex Matrix Gamma Distribution |
| Rezaei, Akbar | A-10-434-1 | Relation Between Hyper BE-algebras and BE-algebras |
| Rezaei, Ali Asghar | A-10-663-1 | Noncommutative Discrete Morse Theory |
| Rezaei, Zeinab | A-10-777-1 | Negacyclic codes over the ring \mathbb{Z}_{2^m} |

| List | | |
|-----------------------------|-----------------|----------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Rezaei, Zeinab | A-10-846-1 | Constacyclic codes over certain Galois rings |
| Rezaei, Zeinab | A-10-1202-1 | On self-dual negacyclic codes over finite fields |
| Rezaeigol, Mohammad Hossein | A-10-501-2 | A Zariski Topology on the Primary-like Spectrum of \mathbb{N} -Multiplication Modules |
| Rezaii M. M. | A-10- 942 - 1 | Invariant structures and gauge transformation of almostcontact metric manifolds |
| Rezapour, Mohsen | A-10-795-1 | Empirical convergence of the periodogram of CARMA process |
| Rezapour, Mohsen | A-10-826-1 | tochastic comparison of the residual and past lifetimes of two $(n-k+1)$ -out-of- n systems with |
| Rezapour, Sharam | A-10-1167-1 | Fixed point theorems of α - β - ψ -contractive mappings |
| Riahifar, Abbas | A-10- 934 - 1 | Analytical Solution for Telegraph Equation byHomotopy Perturbation Elzaki Transform Method |
| Riahifar, Abbas | A-10-1127-1 | A New Mixture for Solving an Special Type of Nonlinear Volterra Integro-Differential Equations |
| Rismanchian, MohammadReza | A10-460-1 | Autocommutativity degree of an elementary abelian p-group |
| Roohi, Mehdi | A-10- 1098- 1 | Monotone bifunctions in ordered topological vectorspaces |
| Roojin, Jamal | A-10-672-1 | Operator Ky Fan type inequality |
| Roomi, Vahid | A-10-690-1 | Intersection with the Vertical Isocline in the Generalized Li'enard System |
| Roshan-Shekalgourabi, H | A-10-335-1 | A generalization of prime ideal |
| Rostamian, Malihe | A-10-1262-1 | Application of the homotopy perturbation method to inverse heat source problems |
| Rostamian, Maliheh | A-10-624-1 | Determination of an unknown heat flux and a spacewise dependent heat source in an IHCP by M |
| Rostami-Malkhalifeh, M. | A-10-262-1 | Multi-stage model Network Dynamic DEA with Interval Data |
| Rostamy, Davod | A-10-381-1 | Euler Bernoulli Beam Equation With Memory Condition At The Boundary By Matrices operations |
| Rouhparvar, Hamid | A-10-1154-1 | Travelling wave solution of the nonlinear telephone equation |
| Saadatjouy, Azam | A-10-1197-1 | A Bayesian approach for the comparison of spectral densities of spatial point processes |
| Sabzevari, Masoud | A-10-373-1 | Classification of real analytic generic CR-manifolds of dimensions ≤ 5 |
| Sadeghi, Ali | A-10-192-1 | Sinc Methods for Solving Non-linear Systems of Differential Equations |
| Sadeghi, Ghadir | A-10-312-1 | estimates of k-functional for integrable functions with respect to a vector measure |
| Sadeqi, Ildar | A-10-168-2 | Bishop-Phelps type Theorem for Normed Cones |
| Saedpanah, Fardin | A-10-44-1 | Strong Convergence of Spectral Galerkin Method for the Linear Stochastic Wave Equation with |
| Saeedi, Mahdis | A-10-538-1 | Height of binomial edge ideal of closed graphs, expansion graphs and some classes of glued gr |
| Saeidi Gholikandi, Sarah | A-10-1137-1 | Generalized Unsatable Dimension Groups For One-dimensional Solenoids |
| Safakish, Gholamreza | A-10-1232-1 | connected Q-regular covering of Q_3 |
| Sahandi, Parviz | A-10-258-1 | On graded Gorenstein flat dimension |
| Saheli, Morteza | A-10-224-1 | Some Theorems on $B(X,Y)$ |
| Sahleh, Abbas | A-10-347-1 | Hilbert bimodules as C^* -algebras |
| Sajjadian, Mehri | A-10-39-1 | Single and double exponential transformations on sinc-collocation method for solving system of |
| Sajjadmanesh, Mojtaba | A-10- 982 - 1 | Tikhonov-Lavrentiev's Inverse Problem Including theTwo-Dimensional Laplace Equation with Lo |

| List | | |
|--------------------------------|-----------------|--------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Sajjadmanesh, Mojtaba | A-10- 1105-1 | Lie Group Method for Solving the Kaup-Kupershmidt Equation |
| Salahi, Maziar | A-10- 908 - 1 | Robust Mean-Value at Risk Model: Solution andStructure Robustness |
| Salamatbakhsh, Mahdi | A-10-1154-1 | Travelling wave solution of the nonlinear telephone equation |
| Salehi Shayegan, Amir H | A-10-370-1 | Approximation of a Linear Source Term for an Inverse Parabolic Problem |
| Salehi, Bahareh | A-10-292-1 | On the existence of nontrivial solutions for nonlocal elliptic Kirchhoff type problems with nonlinear |
| Salehian Matykolaei, Behzad | A-10-88-1 | Diophantine Graphs |
| Salehpour, Elham | A-10-1140-1 | A new method for solving Rayleigh differential equation |
| Salimi, Akarm Sadat | A-10-514-1 | An optimization algorithm for solving the bi-level mixed integer linear fractional programming pro |
| Salimi, Akramsadat | A-10- 917 - 1 | An optimization algorithm for solving the bi-levelmixed integer linear fractional programming prof |
| Salimi, Manijeh | A-10-554-2 | L-limited property in Banach spaces |
| Salkuyeh, Davod Khojasteh | A-10-363-2 | A new splitting and preconditioner for solving a class of complex symmetric linear system of equ |
| Samei, Mohammad Esmael | A-10-1167-1 | Fixed point theorems of α - β - ψ -contractive mappings |
| Sameripoor, Ali | A-10-848-1 | ϵ -Daugavet property |
| Sameripoor, Ali | A-10- 903 - 1 | Relation between the uniformly strongDaugavet-nonfriendly property, ϵ Square Daugavetproperty |
| Sanatgar, Alireza | A-10-403-1 | Generalized fuzzy Eigenvectors and Real Eigenvalues of Real Matrices |
| Sanatgar, Alireza | A-10-705-1 | ABS type methods using rank two updates for solving fuzzy linear systems |
| Sanatpour, Amir Hossein | A-10-553-1 | Weighted Composition Operators between Zygmund Type Spaces and Bloch Type Spaces |
| Sanatpour, Amir Hossein | A-10- 1046- 1 | Automatic Continuity of Dense Range AlmostMultiplicative Maps between Fr echet Algebras |
| Sarmad, Majid | A-10-1213-1 | IBM Word-Alignment Model S for Statistical Machine Translation |
| Sedaghat, Maral | A-10-388-1 | The axiom of spheres in Finsler geometry |
| Seddighi, Niloufar | A-10-609-1 | Two Controlled Frames in Hilbert Spaces |
| Sedghi, Shaban | A-10- 1088 - 1 | Common fixed point of two maps in bmetric spaces |
| Sedighi, Somayeh | A-10-1239-1 | Collocation Haar wavelets method for solving Helmholtz equations |
| seifishahpar, Fatemeh | A-10- 1040- 1 | Elliptic Curves and Cryptography |
| Sepehrizadeh, Zohreh | A10-460-1 | Autocommutativity degree of an elementary abelian p-group |
| Seyed agha Banihashemi , Saeed | A-10-654-1 | Co-existence of History of mathematics and education of mathematics |
| Seyyedi, Seyyede Masoomeh | A-10-529-1 | Study of Algebraic Properties of Pseudo-Complete Graphs |
| Shabani, A. R. | A-10-1174-1 | On Gamma S -acts |
| Shafiee, Mohammad | A-10-1218-1 | $SO(4)$ as a 2-plectic manifold |
| Shafiei, Marziyeh | A-10-499-1 | Hermite-Hadamard type inequalities for differentiable mappings |
| Shafiloo, Amir | A-10-351-1 | A liapunov type inequality for Pseudo -integrals |
| Shahbaz, Leila | A-10-54-1 | dc-essentialness of S -posets and posets |
| Shahini, Zeinab | A-10-646-1 | A New Weak* Closure Result for Normal Cones of subsets of Banach spaces |

| List | | |
|-----------------------------|-----------------|---------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Shahrezaee, Alimardan | A-10-624-1 | Determination of an unknown heat flux and a spacewise dependent heat source in an IHCP by M |
| Shahrezaee, Alimardan | A-10-1262-1 | Application of the homotopy perturbation method to inverse heat source problems |
| Shahriari, Mohammad | A-10- 1021- 1 | Inverse spectral problems for Sturm-Liouville operators with a spectral parameter in the boundary |
| Shakoori, Mahmood | A-10-848-1 | ϵ -Daugavet property |
| Shakoori, Mahmood | A-10- 903 - 1 | Relation between the uniformly strong Daugavet-nonfriendly property, ϵ -Daugavet property |
| Shali, J A | A-10-103-1 | On the quotient convergence of iterative solutions of the Volterra functional equations with vanishing |
| shamooshaki, Mohammad Mehdi | A-10- 1016 - 1 | A new method for solving fully fuzzy linear programming problems by using the lexicographic method |
| Shams Solary, Maryam | A-10-508-1 | Relations between Chebyshev polynomials and ordinary polynomials |
| Shams Yousefi, Marzieh | A-10-231-1 | Property A on locally compact groups and multi-norms |
| Shams, Maryam | A-10-856-1 | Some fixed point results in dislocated probabilistic quasi Menger space |
| Shams, Maryam | A-10-890-1 | Fixed point theorems for cyclic contraction mappings in probabilistic Menger spaces |
| Shamsabadi, Mitra | A-10-446-1 | Relationships between frames and their duals |
| Shamsara, Elham | A-10-488-1 | Hopf bifurcation analysis in a filippov system of a HTLV model |
| Shamsi Gamchi, Saeideh | A-10- 1020 - 1 | Generalized hilbert C^* -module |
| Sharfdini, Reza | A-10-687-1 | Coherent configurations over copies of association schemes of prime order |
| Sharifan, Leila | A-10-657-1 | The Gröbner Basis of Binomial Edge Ideals of Some Class of Graphs |
| Shayanpour, hamid | A-10-785-1 | Pseudospectrum and condition spectrum in non-unital Banach algebras |
| Shayanpour, hamid | A-10-856-1 | Some fixed point results in dislocated probabilistic quasi Menger space |
| Sheibani, Marjan | A-10-840-1 | Some results on refinement rings |
| Shekarpaz, Simin | A-10-1138-1 | Operator Splitting Methods for Solving Inverse Problems in Parabolic Differential Equations |
| Shirmohammadi, Narges | A-10-550-1 | A categorical approach to soft S-acts |
| Shirzadi, Ahmad | A-10-894-1 | A meshless local collocation method for numerical solutions of two dimensional time dependent |
| Shivanian, Elyas | A-10-739-1 | On the existence of multiple solutions of a class of second-order nonlinear two-point boundary value |
| Shivanian, Elyas | A-10-1239-1 | Collocation Haar wavelets method for solving Helmholtz equations |
| shkaripour, Rahmatollah | A-10- 1022 - 1 | On the variational inequalities over product sets |
| Shoja Majidabad, Sajjad | A-10- 1062 - 1 | Decentralized Control of RL-Derivative based Fractional-order Large-scale Systems |
| Shojaeifard, Alireza | A-10-105-2 | Some characterizations of the sign real spectral radius of real tensors |
| Shojaeifard, Alireza | A-10-280-1 | On the Perron Frobenius theorem of real tensors |
| Shokri Ternoniz, Khadijeh | A-10-357-1 | An adaptive algorithm for solving operator equations by using frames of subspaces |
| Shokri, Ali | A-10-391-1 | Numerical solution of the nonlinear Klein-Gordon equation using local radial basis function collocation |
| Shokri, Ali | A-10-475-1 | An explicit high-order method with vanished phase-lag and its derivatives |
| Shokri, Ali | A-10-493-1 | A new linear multistep method with vanished phase-lag and its first derivative |
| Shokri, Sara | A-10- 993 - 1 | On Generalized Matrix Gamma Distribution based on Zonal Polynomial |

| List | | |
|------------------------------|-----------------|-------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Sistani, Tahereh | A-10- 1045 - 1 | 2-norm derivatives AND 2-heights in 2-normed spaces |
| Soheili, Ali Reza | A-10- 1056 - 1 | An Adaptive Nodes Generation Technique for |
| Sojudi, Samaneh | A-10- 965 - 1 | Orthonormal Bernstein Polynomial Collocation Method for Solving Ordinary Differential Equations |
| Sokhanvar, Ensiyeh | A-10-33-1 | An efficient method for approximate solution of singular Lane-Emden type equation |
| Solaymani Fard, Omid | A-10-1377-1 | Fuzzy c-means clustering based on feature-weight learning via an evolutionary algorithm |
| Soleimani Nasab, Ali | A-10-695-1 | Boolean filters in Hilbert algebras |
| Solimani, Zahra | A-10-560-1 | Under Fuzzy Hilbert Spaces with Felbin's Type Fuzzy Norm |
| Soltanian, Fahimeh | A-10- 979 - 1 | Numerical modelling of the heat conduction problem in the human head |
| Soltanian, Fahimeh | A-10- 980- 1 | A novel approach for the solution of eighth-order boundary value differential equations |
| Soltanpour, Somayeh | A-10-372-1 | Essential ideals of $C_c(X)$ |
| Sorosh, Hamed | A-10-266-1 | G-MANIFOLDS WITH NEGATIVE CURVATURE |
| Sourchi, Elham | A-10- 1033- 1 | Three-Dimensional Homogeneous (k, μ) -Contact Manifolds |
| Souzbani, Maedeh | A-10-1377-1 | Fuzzy c-means clustering based on feature-weight learning via an evolutionary algorithm |
| Suri, Ali | A-10-303-1 | Complete Lift for Semisprays on Infinite Dimensional Manifolds |
| Tabatabaie Shourijeh, Bahman | A-10-150-1 | The Relation Between the Order of Finite Groups and Partial Actions |
| Tabatabaie Shourijeh, Bahman | A-10-153-1 | Partial Representations of S and Representations of $C^*_P(S)$ |
| Taghavi, Ali | A-10- 973- 1 | Approximate solution of the fractional Zakharov-Kuznetsov equations by reduced differential transform |
| Taghizadeh, Elham | A-10- 934 - 1 | Analytical Solution for Telegraph Equation by Homotopy Perturbation Elzaki Transform Method |
| Taghizadeh, Elham | A-10-1127-1 | A New Mixture for Solving an Special Type of Nonlinear Volterra Integro-Differential Equations |
| Tahamtan, Sharareh | A-10-382-1 | A Creative Algorithm for Optimizing and its Application in Communication |
| Taheri tari, Seyed Zeinab | A-10- 965 - 1 | Orthonormal Bernstein Polynomial Collocation Method for Solving Ordinary Differential Equations |
| Taheri, Seyed Zeinab | A-10-779-1 | Numerical Solution of Generalized Pantograph Equations Via Operational Matrices of Orthonormal |
| Taherian, Atefeh | A-10-830-1 | numerical solution of the nonlinear Fredholm-Volterra integro- differential-difference equations by |
| Taheri-Dehkordi, Meysam | A-10-32-1 | A Generalization Of The Borsuk-Ulam Theorem On Manifolds |
| Taheriyoun, Ali Reza | A-10-1185-1 | Oscillation Space Embedding and the Estimation of Box Dimension: A Correction on Previous A |
| Taheriyoun, Ali Reza | A-10-1197-1 | A Bayesian approach for the comparison of spectral densities of spatial point processes |
| Tahghighi, Maryam | A-10-344-1 | Extragradient Method for Two Nonexpansive Mappings and Variational Inequality |
| Tajadodi, Haleh | A-10-879-1 | Fractional sub-equation method for the fractional partial differential equation |
| Tajvidi, Taraneh | A-10-1342-1 | Improvement Efficient Frontier in Data Envelopment Analysis |
| Takhtabnoos, Fariba | A-10-894-1 | A meshless local collocation method for numerical solutions of two dimensional time dependent |
| Talaie, Kazem | A-10- 926 - 1 | Optimal Control Model with Chemotherapy in Cancer Treatment |
| Talebi, Ali | A-10-716-1 | On the preservation of Volterra spaces |
| Talebi, Ali Asghar | A-10-216-1 | Classifying cubic s -regular graphs of order $46p^n$ |

| List | | |
|-----------------------------|-----------------|--------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Talebi, Asghar | A-10-253-1 | On application of linear algebra in classification cubic s-regular z_p -covers of the Nauru graph |
| Talebi, Y | A-10-718-1 | Prime (semiprime) $(\cap, \cup, \vee, \wedge)$ -intuitionistic fuzzy bi-hyperideals of semihypergroups |
| Taqavi, Mojgan | A-10-1239-1 | Collocation Haar wavelets method for solving Helmholtz equations |
| Tari, Abolfazl | A-10-447-1 | A numerical solution for the two-dimensional Volterra integral equations of the first kind |
| Tatari, Mehdi | A-10-664-1 | A New procedure to construct background mesh in the element free Galerkin method |
| Tolue, Behnaz | A-10-543-1 | The Prime Order Cayley Graph of Abelian Groups |
| Toosian Shandiz, Heydar | A-10- 1062 - 1 | Decentralized Control of RL-Derivative based Fractional-order Large-scale Systems |
| Tootkaboni, Mohammad Akbari | A-10-424-1 | Ultrafilters as infinitesimal points in topological space |
| Torkzadeh, Lida | A-10-871-1 | Some filters in EQ-algebra |
| Torkzadeh, Lida | A-10-1121-1 | Some EQ-algebra classes |
| Vaezi, Hamid | A-10-470-1 | Adjoint of generalized composition operators with linear fractional symbol |
| Vaezi, Hamid | A-10-845-1 | Isometric weighted composition operators on Hardy and Dirichlet spaces |
| Vaezpour, S Mansoor | A-10-278-1 | On Generalization of Common Fixed Point Theorems in the Study of Integral Equations |
| Vafadar, Parisa | A-10- 982 - 1 | Tikhonov-Lavrentiev's Inverse Problem Including the Two-Dimensional Laplace Equation with Lo |
| Vafadar, Parisa | A-10- 1105-1 | Lie Group Method for Solving the Kaup-Kupershmidt Equation |
| Vafaei, Vajihe | A-10- 992- 1 | Chaos Synchronization of Fractional-Order Systems |
| Vali, Mohammad Ali | A-10-505-1 | Solving a class of fractional optimal control problems by Homotopy Perturbation Method |
| Valipour Baboli, Alireza | A-10-1190-1 | Impulsive integrodifferential equation and the Hausdorff measure of noncompactness |
| Valipour Baboli, Alirreza | A-10-1178-1 | Solution of impulsive integrodifferential equation with the measure of noncompactness |
| Valipour, Ezat | A-10- 977- 1 | Linear Plus Linear Fractional Problems with Absolute Value Functions |
| Valizadeh, A. | A-10-882-1 | On intuitionistic interval valued fuzzy graph |
| Valizadeh, Sohrab | A-10-85-1 | [1,0] Pad'e approximation method for solving space fractional partial differential equations |
| Vasghi, Saeed | A-10-1259-1 | Jordan-zero product preserving linear on algebra |
| Vatandoost, Mehdi | A-10- 997- 1 | Reconstructing of the causal structure of the space-time |
| Vatandoost, Mehdi | A-10- 998 - 1 | conformal isometric and causal embedding of Lorentzian manifolds |
| Waezizadeh, Tayebe | A-10-573-1 | Comparison two Epidemic Models by Entropy |
| Yadollah Zadeh, M | A-10-480-1 | A variational approach to the existence result for a class of fractional differential equations |
| Yahyaei, Hamed | A-10-1225-1 | A Note On Joint Confidence Set for the Parameters of Exponential Distribution |
| Yarahmadi, Mohamad | A-10-203-1 | A Generalization of Bonnet-Myers Theorem |
| Yarahmadi, Zahra | A-10-786-1 | On the Graph Constructed with a Comutative Ring |
| Yari, Gholam Hossein | A-10-680-1 | Monte Carlo Simulation and Option Pricing |
| Yavari, Mahdieh | A-10-449-1 | On the Retracts Of Automata on Directed Complete Posets |
| Yazdanmehr, Zahra | A-10-588-1 | Generalization of regularity in ternary semigroups |

| List | | |
|-------------------------|-----------------|---------------------------------------------------------------------------------------------------------|
| Family, Name | Code of Article | Title |
| Yazdanpanah, Taher | A-10-187-1 | On module generalized derivations of Banach algebras |
| Yekkehfallah, Fatemeh | A-10- 1097 - 1 | Comparison the methods of gauss-quadrature for approximating of integrals involving the Gegen |
| Younesi, Atena | A-10-263-1 | Point and interval estimation for extreme-value regression model under Progressive Type-II cen: |
| Youneszadeh, Nazila | A-10-371-1 | High order SDIMSIMs |
| Zadeh, Mostafa E. | A-10-1269-1 | Equivariant Morse Inequalities |
| Zaeim, A. | A-10-882-1 | On intuitionistic interval valued fuzzy graph |
| Zafarani, Jafar | A-10-661-1 | Minty Variational Inequalities and Set-Valued Optimization Problems |
| Zafari, Sepideh | A-10-1246-1 | Generalized bilocal derivations |
| Zaker, Manouchehr | A-10-1147-1 | Resistant subgraphs in graphs |
| Zakeri, Ali | A-10-370-1 | Approximation of a Linear Source Term for an Inverse Parabolic Problem |
| Zakeri, Mahboobeh | A-10-679-1 | Existence of Positive Solutions for Quasilinear Elliptic Systems Involving the $\Delta_p(x)$ -Laplacian |
| Zamani, A | A-10-296-1 | PARALLELISM IN HILBERT C^* -MODULES |
| Zamani, Naser | A-10-777-1 | Negacyclic codes over the ring \mathbb{Z}_{2^m} |
| Zamani, Naser | A-10-846-1 | Constacyclic codes over certain Galois rings |
| Zandi M. | A-10- 942 - 1 | Invariant structures and gauge transformation of almostcontact metric manifolds |
| Zandi, Golaleh | A-10-67-1 | Redundancy of Fusion frames |
| Zangeneh, Hamid | A-10-1255-1 | SDE Representation for Some Classes of Homogeneous Brownian Flows |
| Zangenehmehr, Parastoo | A-10- 1022 - 1 | On the variational inequalities over product sets |
| Zangiabadi, Maryam | A-10-528-1 | An interactive method for solving bi-level integer multi-objective fractional programming problem |
| Zangiabadi, Maryam | A-10- 919 - 1 | Linear Optimization With Fuzzy Random Parameters |
| Zanjani, Jafar | A-10-1299-1 | Some examples concerning fuzzy topological dimension |
| Zanjani, Jafar | A-10-1326-1 | Some examples concerning fuzzy topological dimension |
| Zarebnia, Mohammad | A-10-159-1 | New Approach for Solving Second-Order Boundary-Value Problems |
| Zarebnia, Mohammad | A-10-706-1 | A Collocation Method For The Solution of Problems in Calculus of Variations |
| Zavari-Kazempour, Abbas | A-10-96-1 | When a Jordan homomorphism is multiplicative? |
| Zeidabadi, Hamed | A-10-468-1 | Applications of Haar basis method to solve some inverse hyperbolic problems |
| Zeinali, Masoomeh | A-10-394-1 | Numerical solution of fuzzy nonlinear integral equations |
| Zibaei, Sadegh | A-10-242-1 | A New Nonstandard Finite Difference Scheme for Solving Fractional-Order Lotka--Volterra Cha |
| Zireh, Ahmad | A-10-430-1 | Generalization of certain well known inequalities |
| Zohri, Ali | A-10-441-2 | Lambert Composition Multipliers Induced by Conditional Expectations |
| Zolfaghari, Mahboobeh | A-10-302-1 | Valuation Rings and Modules |

This document was created with Win2PDF available at <http://www.win2pdf.com>.
The unregistered version of Win2PDF is for evaluation or non-commercial use only.
This page will not be added after purchasing Win2PDF.