

Accepted papers for publication in General Mathematics review

No.	Name	Title of paper
1	Wenjun Liu, Q. Xue, F. Tong	Weighted Ostrowski type inequalities involving two functions
2	Xun Ge	Characterizations of weak Cauchy s_n -symmetric spaces
3	Szel Alexandru	Principle and models for system evolution
4	S. M. Khairnar and S. M. Rajas	Properties of a Class of Multivalent Functions Starlike with respect to Symmetric and Conjugate Points
5	M. O. Olatinwo	On some fixed point theorems and error estimates involving integral type contractive conditions
6	C. M Balaeti	A general class of holomorphic functions defined by integral operator
7	M.K. Aouf	On Certain Subclass of Meromorphic p -Valent Functions With Negative Coefficients
8	Serap Bulut	A new univalent integral operator defined by Al-Oboudi differential operator
9	S. M. Khairnar and N. H. More	On a Subclass of Certain p -valent Starlike Functions with Negative Coefficients
10	V.B.L. Chaurasia and Anil Sharma	On a subclass of analytic functions with negative coefficient associated with convolution structure
11	S.P. Goyal, P. Goswami	Starlike and convexity conditions for the Bernardi integral operators
12	M. O. Olatinwo	A Convergence Result for a Ishikawa-Type Iteration Process in Arbitrary Banach Space
13	Burgumbayeva S.K., Tungatarov A.B.	Chauchy problem for a class of elliptic systems of third order in the plane with Fuchsian differential operator
14	S.Singh, S.Gupta, S. Singh	Differential Subordination and Superordination Theorems for certain analytic function
15	Shaban Sedghi, Nabi Shobe , Abdelkrim Aliouche	A common fixed point theorem for weakly compatible mappings in fuzzy metric spaces
16	Amelia Bucur	On some series of functions
17	Hesam Mahzoon and S. Latha	On certain classess of p -valent functions defined by salagean operator
18	Venkatesha, C.S. Bagewadi, G.T. Sreenivasa and K. Naganagoud	On Lorentzian β -Kenmotsu manifolds
19	Sukhwinder Singh, Sushma Gupta and Sukhjit Singh	On Differential Subordination for Certain Analytic Functions Related to a Sector

20	Belarbi, Amina Angelika Bouchentouf	Condition de stabilité d'un réseau de les d'attente à deux stations et N classes de Clients
21	Hermen Dutta	On Some 2-Banach Spaces
22	T.D. Narang and Sumit Chandok	Common Fixed Points and Invariant Approximations of Pointwise R-subweakly Commuting Maps on Nonconvex Sets1
23	H. Bouhadjera	Fixed points for occasionally weakly compatible maps
24	Uwe BÄSEL Andrei Duma	Buffon's Problem with a Cluster of Needles and a Lattice of Rectangles
25	Eugen Grycko and Werner Kirsch	On an approximation of the partition function for the hard disk fluid
26	S.D. Purohit and R.K. Raina	Generalized q-Taylor's series and applications
27	Dinu Teodorescu	A Contractive Method in the Study of a Nonlinear Perturbation of the Laplacian
28	D.O Makinde and T.O Opoola	On sufficient conditions for starlikeness
29	Rabha W. Ibrahim and Maslina Darus	Diferential subordination for classes of normalize analytic functions
30	G. Murugusundaramoorthy, K. Uma, Mugur Acu	Harmonic Functions Prestarlike in the unit disc
31	Sukhwinder Singh, Sushma Gupta and Sukhjit Singh	Starlikeness of Analytic Maps Satisfying a Differential Inequality
32	H. Bouhadjera & A. Djoudi	Common fixed point theorems for subcompatible D- maps of integral type
33	Shaini Pulickakunnel and Neeta Singh	Approximation of common fixed points for a finite family of Zamfirescu operators
34	K. K. Dixit and Saurabh Porwal	Convolution of the Subclass of Salagean-type Harmonic Univalent Functions with Negative Coefficients
35	Saqib Hussain, Khalida Inayat Noor	A new class of analytic functions involving a linear operator
36	H.A. Al-Kharsani and N.M. Al-Areefi	Certain Subclasses of Multivalent Functions Involving Linear Operators
37	Ghulam Shabbir and M. Ramzan	Proper curvature collineations in non-static plane symmetric space-times
38	E. M. Elsayed.	Solution of a Recursive Sequences of Order Ten
39	Thomas Rosy, S. Kavitha, M. Acu, G. Murugusundaramoorthy	On certain subclasses of prestarlike functions
40	S. Nandini, I. Arockiarani	Pr-homeomorphism on quotient spaces
41	Hong-Yan Xu and Ting-Bin Cao	Meromorphic functions concerning their differential polynomials sharing the fixed-

		points with finite weight
42	Yong Sun and Wei-Ping Kuang	Subordination and Superordination Results Associated with a Linear Operator
43	Miguel Caldas	Weakly Semiclosed Functions and Semi-Hausdorff Spaces
44	R. M. El-Ashwah	Inclusion and Neighborhoods of Certain Classes of Analytic Functions of Complex Order
45	HongYan	Uniqueness theorems of entire and meromorphic functions sharing small function
46	R. M. El-Ashwah and M. K. Aouf	Inclusion and Neighborhood Properties of Some Analytic p-Valent Functions
47	H.A. Al-Kharsani and N.M. Al-Areefi	Superordination Properties for Certain Analytic Functions
48	Mantu Saha, Debashis Dey and Anamika Ganguly	A generalization of fixed point theorems in a 2-metrics space
49	M.K.Aouf and A. O. Mostafa	Certain Classes of p-Valent Functions Defined by Convolution
50	Hakan Mete TASTAN and Yasar Polatoglu	An investigation on minimal surfaces of multivalent harmonic functions
51	M. Kamali 1, K. Suchithra, B. Adolf Stephen, A. Gangadharan	On Certain Subclass of Meromorphic p-valent Functions with Negative Coefficients
52	Arif Rafiq and R. A. Rashwan	New approximation scheme for the fixed points of finite family of asymptotically pseudocontractive mappings
53	Neeta Singh	Random Mann iteration for strongly pseudocontractive operators
54	M.K. Gupta, Somya	Direct results in L _p -approximation of certain generalized integral Baskakov type operators
55	M.Madadi and M.Tata	The Rényi information in record data from an inverse sampling plan
56	Saeid Shams, A. Ebadian, and Sh. Najafzadeh	An extension of uniformly starlike and convex univalent functions using certain integral operators
57	Sh. Najafzadeh, A. Ebadian and S. Rahrovi	Convexity of a family of p-valent meromorphically univalent functions by using two fixed points
58	W. Phanthawimol and Y. Kemprasit	Homomorphisms and Epimorphisms of Some Hypergroups
59	M. Kaewneam and Y. Kemprasit	On Homomorphisms of Some Multiplicative Hyperrings
60	Hakan Mete TastanT	Riemannian Submersion From S ⁷ Sphere