

Junesang Choi

List of Publications by Year in descending order

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154
papers

1,617
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471061

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27
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154
all docs

154
docs citations

154
times ranked

519
citing authors

#	ARTICLE	IF	CITATIONS
1	Series Associated with the Zeta and Related Functions. , 2001, , .		425
2	Certain Classes of Series Involving the Zeta Function. Journal of Mathematical Analysis and Applications, 1999, 231, 91-117.	0.5	62
3	Some summation formulas involving harmonic numbers and generalized harmonic numbers. Mathematical and Computer Modelling, 2011, 54, 2220-2234.	2.0	49
4	Certain classes of series associated with the Zeta function and multiple gamma functions. Journal of Computational and Applied Mathematics, 2000, 118, 87-109.	1.1	46
5	Series involving the Zeta function and multiple Gamma functions. Applied Mathematics and Computation, 2004, 159, 509-537.	1.4	44
6	Explicit Evaluation of Euler and Related Sums. Ramanujan Journal, 2005, 10, 51-70.	0.4	44
7	FRACTIONAL CALCULUS OPERATORS AND THEIR IMAGE FORMULAS. Journal of the Korean Mathematical Society, 2016, 53, 1183-1210.	0.4	37
8	A note on fractional integral operator associated with multiindex Mittag-Leffler functions. Filomat, 2016, 30, 1931-1939.	0.2	35
9	Some series involving the zeta function. Bulletin of the Australian Mathematical Society, 1995, 51, 383-393.	0.3	33
10	The Multiple Hurwitz Zeta Function and the Multiple Hurwitz-Euler Eta Function. Taiwanese Journal of Mathematics, 2011, 15, .	0.2	30
11	AN APPLICATION OF THE THEORY OF THE DOUBLE GAMMA FUNCTION. Kyushu Journal of Mathematics, 1999, 53, 209-222.	0.2	26
12	Certain summation formulas involving harmonic numbers and generalized harmonic numbers. Applied Mathematics and Computation, 2011, 218, 734-740.	1.4	24
13	Hermite-Hadamard type inequalities for generalized convex functions on fractal sets style. Boletim Da Sociedade Paranaense De Matematica, 2020, 38, 101-116.	0.4	22
14	Some applications of the Gamma and polygamma functions involving convolutions of the Rayleigh functions, multiple Euler sums and log ζ integrals. Mathematische Nachrichten, 2009, 282, 1709-1723.	0.4	20
15	Extended k -Gamma and k -Beta Functions of Matrix Arguments. Mathematics, 2020, 8, 1715.	1.1	20
16	Some New Saigo Type Fractional Integral Inequalities and Their q -Analogues. Abstract and Applied Analysis, 2014, 2014, 1-11.	0.3	19
17	Certain Hermite-Hadamard type inequalities involving generalized fractional integral operators. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2018, 112, 1539-1547.	0.6	19
18	Mathieu series and associated sums involving the Zeta functions. Computers and Mathematics With Applications, 2010, 59, 861-867.	1.4	18

#	ARTICLE	IF	CITATIONS
19	Hermite-Hadamard type inequalities for the generalized k-fractional integral operators. Journal of Inequalities and Applications, 2017, 2017, 206.	0.5	18
20	Integral Representations for the Euler-Mascheroni Constant $\hat{\gamma}$. Integral Transforms and Special Functions, 2010, 21, 675-690.	0.8	17
21	Certain Integral Transform and Fractional Integral Formulas for the Generalized Gauss Hypergeometric Functions. Abstract and Applied Analysis, 2014, 2014, 1-7.	0.3	16
22	Certain inequalities associated with Hadamard k-fractional integral operators. Journal of Inequalities and Applications, 2016, 2016, .	0.5	16
23	AN EXTENDED BETA FUNCTION AND ITS PROPERTIES. Far East Journal of Mathematical Sciences, 2017, 102, 1545-1557.	0.0	16
24	Integral representations for the Gamma function, the Beta function, and the Double Gamma function. Integral Transforms and Special Functions, 2009, 20, 859-869.	0.8	15
25	A new generalization of Apostol-type Laguerre-Genocchi polynomials. Comptes Rendus Mathematique, 2017, 355, 607-617.	0.1	15
26	Certain Matrix Riemann-Liouville Fractional Integrals Associated with Functions Involving Generalized Bessel Matrix Polynomials. Symmetry, 2021, 13, 622.	1.1	15
27	A Note on Pathway Fractional Integral Formulas Associated with the Incomplete H-Functions. International Journal of Applied and Computational Mathematics, 2019, 5, 1.	0.9	14
28	Certain Identities Associated with (p,q)-Binomial Coefficients and (p,q)-Stirling Polynomials of the Second Kind. Symmetry, 2020, 12, 1436.	1.1	14
29	Certain Class of Generating Functions for the Incomplete Hypergeometric Functions. Abstract and Applied Analysis, 2014, 2014, 1-5.	0.3	13
30	Four parametric linear Euler sums. Journal of Mathematical Analysis and Applications, 2020, 484, 123661.	0.5	13
31	Generalized hypergeometric k-functions via (k,s)-fractional calculus. Journal of Nonlinear Science and Applications, 2017, 10, 1791-1800.	0.4	13
32	Fractional calculus of generalized k-Mittag-Leffler function and its applications to statistical distribution. Advances in Difference Equations, 2016, 2016, .	3.5	12
33	Certain Classes of Infinite Series. Monatshefte Fur Mathematik, 1999, 127, 15-25.	0.5	11
34	Applications of the operator H_{\pm} to the Humbert double hypergeometric functions. Computers and Mathematics With Applications, 2011, 61, 663-671.		
35	A Set of Mathematical Constants Arising Naturally in the Theory of the Multiple Gamma Functions. Abstract and Applied Analysis, 2012, 2012, 1-11.	0.3	11
36	Closed-form evaluations of definite integrals and associated infinite series involving the Riemann zeta function. International Journal of Computer Mathematics, 2006, 83, 461-472.	1.0	10

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37	A generalization of a formula due to Kummer. Integral Transforms and Special Functions, 2011, 22, 851-859.	0.8	10
38	A generalization of Gottlieb polynomials in several variables. Applied Mathematics Letters, 2012, 25, 43-46.	1.5	10
39	Summation Formulas Involving Binomial Coefficients, Harmonic Numbers, and Generalized Harmonic Numbers. Abstract and Applied Analysis, 2014, 2014, 1-10.	0.3	10
40	Certain inequalities involving the k-Struve function. Journal of Inequalities and Applications, 2017, 2017, 71.	0.5	10
41	Legendre-Gould Hopper-Based Sheffer Polynomials and Operational Methods. Symmetry, 2020, 12, 2051.	1.1	10
42	Certain Applications of Generalized Kummer's Summation Formulas for $2F_1$. Symmetry, 2021, 13, 1538.	1.1	10
43	Reduction Formulas for Generalized Hypergeometric Series Associated with New Sequences and Applications. Fractal and Fractional, 2021, 5, 150.	1.6	10
44	Explicit evaluations of some families of log-sine and log-cosine integrals. Integral Transforms and Special Functions, 2011, 22, 767-783.	0.8	9
45	Inequalities and asymptotic expansions for the constants of Landau and Lebesgue. Applied Mathematics and Computation, 2014, 248, 610-624.	1.4	9
46	A new class of generalized Laguerre-Euler polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 861-873.	0.6	9
47	Truncated-Exponential-Based Appell-Type Changhee Polynomials. Symmetry, 2020, 12, 1588.	1.1	9
48	An extension of the generalized Hurwitz-Lerch Zeta function of two variables. Filomat, 2017, 31, 91-96.	0.2	9
49	Asymptotic formulas for the triple Gamma function $\tilde{\Gamma}^3$ by means of its integral representation. Applied Mathematics and Computation, 2011, 218, 2631-2640.	1.4	8
50	q -Extension of a Multivariable and Multiparameter Generalization of the Gottlieb Polynomials in Several Variables. Tokyo Journal of Mathematics, 2014, 37, .	0.2	8
51	Certain q -series identities. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 139-146.	0.6	8
52	A new class of generalized polynomials involving Laguerre and Euler polynomials. , 2021, 50, 1-13.	0.3	7
53	SOME INTEGRAL TRANSFORMS INVOLVING EXTENDED GENERALIZED GAUSS HYPERGEOMETRIC FUNCTIONS. Communications of the Korean Mathematical Society, 2016, 31, 779-790.	0.2	7
54	Generalized Summation Formulas for the Kampé de Fériet Function. Axioms, 2021, 10, 318.	0.9	7

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55	KUMMER'S THEOREM AND ITS CONTIGUOUS IDENTITIES. Taiwanese Journal of Mathematics, 2007, 11, 1521.	0.2	6
56	Some two-sided inequalities for multiple Gamma functions and related results. Applied Mathematics and Computation, 2013, 219, 10343-10354.	1.4	6
57	An Asymptotic Formula for $(1 + 1/x)^x$ Based on the Partition Function. American Mathematical Monthly, 2014, 121, 338.	0.2	6
58	Series Involving the Zeta Functions and a Family of Generalized Goldbach-Euler Series. American Mathematical Monthly, 2014, 121, 229.	0.2	6
59	Asymptotic expansions for the constants of Landau and Lebesgue. Advances in Mathematics, 2014, 254, 622-641.	0.5	6
60	Certain connections between the spherical and hyperbolic bases on the cone and formulas for related special functions. Integral Transforms and Special Functions, 2014, 25, 374-383.	0.8	6
61	Unified treatment of several asymptotic expansions concerning some mathematical constants. Applied Mathematics and Computation, 2017, 305, 348-363.	1.4	6
62	Extended Mittag-Leffler function and associated fractional calculus operators. Georgian Mathematical Journal, 2020, 27, 199-209.	0.2	6
63	CERTAIN GENERATING FUNCTION OF HERMITE-BERNOULLI-LAGUERRE POLYNOMIALS. Far East Journal of Mathematical Sciences, 2017, 101, 893-908.	0.0	6
64	AN INTEGRAL FORMULA OF THE MELLIN TRANSFORM TYPE INVOLVING THE EXTENDED WRIGHT-BESSEL FUNCTION. Far East Journal of Mathematical Sciences, 2017, 102, 2903-2912.	0.0	6
65	The incomplete Srivastava's triple hypergeometric functions \hat{I}^3HB and \hat{I}^4HB . Filomat, 2016, 30, 1779-1787.	0.2	6
66	NOTE ON MODULAR RELATIONS FOR THE ROGER-RAMANUJAN TYPE IDENTITIES AND REPRESENTATIONS FOR JACOBIAN IDENTITY. East Asian Mathematical Journal, 2015, 31, 659-665.	0.0	6
67	Certain Hybrid Matrix Polynomials Related to the Laguerre-Sheffer Family. Fractal and Fractional, 2022, 6, 211.	1.6	6
68	Series Involving Zeta Functions. , 2012, , 245-397.		5
69	Further generalization of the extended Hurwitz-Lerch Zeta functions. Boletim Da Sociedade Paranaense De Matematica, 2019, 37, 177-190.	0.4	5
70	Certain unified polynomials. Integral Transforms and Special Functions, 2019, 30, 28-40.	0.8	5
71	Multiple Gamma Functions and Their Applications. , 2014, , 93-129.		5
72	Certain Generating Relations Involving the Generalized Multi-Index Bessel-Maitland Function. Mathematical Problems in Engineering, 2020, 2020, 1-5.	0.6	5

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73	HERMITE-HADAMARD TYPE INEQUALITIES FOR TWICE DIFFERENTIABLE m -CONVEX FUNCTIONS VIA CONFORMABLE FRACTIONAL INTEGRALS. Far East Journal of Mathematical Sciences, 2017, 101, 873-891.	0.0	5
74	A Family of Generalized Legendre-Based Apostol-Type Polynomials. Axioms, 2022, 11, 29.	0.9	5
75	Some Generalized Properties of Poly-Daehee Numbers and Polynomials Based on Apostol's Genocchi Polynomials. Mathematics, 2022, 10, 2502.	1.1	5
76	Contiguous Extensions of Dixon's Theorem on the Sum of a $3F_2$. Journal of Inequalities and Applications, 2010, 2010, 1-17.	0.5	4
77	Rapidly Converging Series for $\zeta(2n)$. Journal of Inequalities and Applications, 2014, 1-9.	0.0	4
78	Certain generalized integral formulas involving Chebyshev Hermite polynomials, generalized M -series and Aleph-function, and their application in heat conduction. International Journal of Mathematical Analysis, 2015, 9, 1795-1803.	0.3	4
79	Note on the Hurwitz's Lerch Zeta Function of Two Variables. Symmetry, 2020, 12, 1431.	1.1	4
80	Integral transforms and probability distributions involving a generalized hypergeometric function. Georgian Mathematical Journal, 2021, 28, 883-894.	0.2	4
81	Note on generating relations associated with the generalized Gauss hypergeometric function. Applied Mathematical Sciences, 0, 10, 1747-1754.	0.0	4
82	CERTAIN RELATIONSHIPS BETWEEN q -PRODUCT IDENTITIES, COMBINATORIAL PARTITION IDENTITIES AND CONTINUED-FRACTION IDENTITIES. Far East Journal of Mathematical Sciences, 2017, 101, 973-982.	0.0	4
83	Some integrals involving Coulomb functions associated with the three-dimensional proper Lorentz group. AIMS Mathematics, 2020, 5, 5663-5681.	0.7	4
84	ON THE REDUCIBILITY OF KAMPÉ DE FÉRIET FUNCTION. Honam Mathematical Journal, 2014, 36, 345-355.	0.1	4
85	Certain relations between Bessel and Whittaker functions related to some diagonal and block-diagonal 3×3 -matrices. Journal of Nonlinear Science and Applications, 2017, 10, 560-574.	0.4	4
86	Dirichlet Averages of Generalized Mittag-Leffler Type Function. Fractal and Fractional, 2022, 6, 297.	1.6	4
87	Two infinite product formulas with two parameters. Integral Transforms and Special Functions, 2013, 24, 357-363.	0.8	3
88	Geometric properties for a family of holomorphic functions associated with Wanas operator defined on complex Hilbert space. Asian-European Journal of Mathematics, 2021, 14, 2150122.	0.2	3
89	q -Generalized Tangent Based Hybrid Polynomials. Symmetry, 2021, 13, 791.	1.1	3
90	q -EXTENSION OF A GENERALIZATION OF GOTTLIEB POLYNOMIALS IN TWO VARIABLES. Journal of the Chungcheng Mathematical Society, 2012, 25, 253-265.	0.0	3

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91	Some Formulas for Ordinary and Hyper Besselâ€“Clifford Functions Related to the Proper Lorentz Group. Journal of Mathematical Sciences, 2021, 259, 518-527.	0.1	3
92	Certain Recurrence Relations of Two Parametric Mittag-Leffler Function and Their Application in Fractional Calculus. Fractal and Fractional, 2021, 5, 215.	1.6	3
93	Relations between Lauricellaâ€™s triple hypergeometric function and the Srivastava function. Integral Transforms and Special Functions, 2012, 23, 69-82.	0.8	2
94	Certain relationships among polygamma functions, Riemann zeta function and generalized zeta function. Journal of Inequalities and Applications, 2013, 2013, .	0.5	2
95	Generating functions for the generalized Appell function. International Journal of Mathematical Analysis, 0, 10, 1-7.	0.3	2
96	Integral and series representations of special functions related to the group $SO(2, \hat{A}2)$. Ramanujan Journal, 2017, 44, 133-153.	0.4	2
97	Certain properties of Gegenbauer polynomials via Lie algebra. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 1031-1037.	0.6	2
98	A Note on Legendre-Based Multi Poly-Eule Polynomials. Bulletin of the Iranian Mathematical Society, 2018, 44, 707-717.	0.4	2
99	Some new inequalities involving generalized Erdelyi-Kober fractional q-integral operator. Applied Mathematical Sciences, 0, 9, 3577-3591.	0.0	2
100	Relations between hypergeometric function of Appel F_3 and Kampâ€™ de Fâ€™riet functions. Miskolc Mathematical Notes, 2011, 12, 131.	0.3	2
101	The Riemann zeta function and classes of infinite series. Applicable Analysis and Discrete Mathematics, 2017, 11, 386-398.	0.3	2
102	Certain generalized fractional differentiation of the product of two aleph-functions associated with the Appell function F_3 . Applied Mathematical Sciences, 0, 10, 187-196.	0.0	2
103	A FURTHER EXTENSION OF THE GENERALIZED HURWITZ-LERCH ZETA FUNCTION. Far East Journal of Mathematical Sciences, 2017, 101, 2317-2332.	0.0	2
104	New Hermite-Hadamard type inequalities for product of different convex functions involving certain fractional integral operators. Journal of Mathematics and Computer Science, 2017, 18, 29-36.	0.5	2
105	The incomplete Srivastava's triple hypergeometric functions γ_{A^H} and Γ_{A^H} . Miskolc Mathematical Notes, 2018, 19, 191.	0.3	2
106	Some new Chebyshev type inequalities for fractional integral operator containing a further extension of Mittag-Leffler function in the kernel. Afrika Matematika, 2022, 33, 1.	0.4	2
107	Extension of the four Euler sums being linear with parameters and series involving the zeta functions. Journal of Mathematical Analysis and Applications, 2022, 515, 126370.	0.5	2
108	Certain Generalizations of Quadratic Transformations of Hypergeometric and Generalized Hypergeometric Functions. Symmetry, 2022, 14, 1073.	1.1	2

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109	Some Connections between the Spherical and Parabolic Bases on the Cone Expressed in terms of the Macdonald Function. <i>Abstract and Applied Analysis</i> , 2014, 2014, 1-8.	0.3	1
110	Reducibility of the Kampe de Fériet function. <i>Applied Mathematical Sciences</i> , 2015, 9, 4219-4232.	0.0	1
111	Generalized extended Whittaker function and its properties. <i>Applied Mathematical Sciences</i> , 0, 9, 6529-6541.	0.0	1
112	Evaluation of certain new class of definite integrals. <i>Integral Transforms and Special Functions</i> , 2015, 26, 282-294.	0.8	1
113	Certain identities associated with 3-dissection property, continued-fraction and combinatorial partition. <i>Applied Mathematical Sciences</i> , 2016, 10, 37-44.	0.0	1
114	Certain identities associated with Eisenstein series, Ramanujan-Gollnitz-Gordon continued fraction and combinatorial partition identities. <i>International Journal of Mathematical Analysis</i> , 0, 10, 237-244.	0.3	1
115	Hermite-Hadamard-Fejér type inequalities involving generalized fractional integral operators. <i>Journal of Analysis</i> , 2019, 27, 1007-1027.	0.3	1
116	A sequence involving an extended Struve function via a differential operator. <i>Boletim Da Sociedade Paranaense De Matematica</i> , 2021, 39, 129-137.	0.4	1
117	Growth Analysis of Meromorphic Solutions of Linear Difference Equations with Entire or Meromorphic Coefficients of Finite λ -Order. <i>Symmetry</i> , 2021, 13, 267.	1.1	1
118	Gottlieb Polynomials and Their q-Extensions. <i>Mathematics</i> , 2021, 9, 1499.	1.1	1
119	Certain generalized Appell type functions and their properties. <i>Applied Mathematical Sciences</i> , 0, 9, 6567-6581.	0.0	1
120	Note on Ramanujan's modular equation of degree seven. <i>International Journal of Mathematical Analysis</i> , 0, 10, 661-667.	0.3	1
121	NOTE ON APOSTOL-DAEHEE POLYNOMIALS AND NUMBERS. <i>Far East Journal of Mathematical Sciences</i> , 2017, 101, 1845-1857.	0.0	1
122	FORMULAS FOR SAIGO FRACTIONAL INTEGRAL OPERATORS WITH ${}_2F_1$ GENERALIZED k -STRUVE FUNCTIONS. <i>Far East Journal of Mathematical Sciences</i> , 2017, 102, 55-66.	0.0	1
123	EVALUATION OF CERTAIN ALTERNATING SERIES. <i>Honam Mathematical Journal</i> , 2014, 36, 263-273.	0.1	1
124	A note on two results involving products of generalized hypergeometric functions. <i>International Journal of Mathematical Analysis</i> , 0, 10, 579-583.	0.3	1
125	INTEGRALS INVOLVING LAGUERRE TYPE POLYNOMIALS AND BESSEL FUNCTIONS. <i>Far East Journal of Mathematical Sciences</i> , 2016, 100, 965-976.	0.0	1
126	Generalized Srivastava's triple hypergeometric functions and their associated properties. <i>Journal of Nonlinear Science and Applications</i> , 2017, 10, 817-827.	0.4	1

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127	FIVE RELATIONSHIPS BETWEEN CONTINUED FRACTION IDENTITIES, q-PRODUCT IDENTITIES AND COMBINATORIAL PARTITION IDENTITIES. Far East Journal of Mathematical Sciences, 2017, 102, 855-863.	0.0	1
128	A NEW CLASS OF INTEGRALS INVOLVING GENERALIZED HYPERGEOMETRIC FUNCTIONS. Far East Journal of Mathematical Sciences, 2017, 102, 1559-1570.	0.0	1
129	Certain Laguerre-based Generalized Apostol Type Polynomials. Tamkang Journal of Mathematics, 2020, 53, .	0.3	1
130	Certain Integral Formulae Associated with the Product of Generalized Hypergeometric Series and Several Elementary Functions Derived from Formulas for the Beta Function. Symmetry, 2022, 14, 389.	1.1	1
131	Hyperholomorphic Function Theory and Clifford Analyticity. Abstract and Applied Analysis, 2014, 2014, 1-1.	0.3	0
132	Note on the transform S and its generalization in the space of Boehmians. International Journal of Mathematical Analysis, 2015, 9, 2489-2504.	0.3	0
133	An experimental conjecture involving closed-form evaluation of series associated with the Zeta functions. Mathematical Inequalities and Applications, 2013, , 971-979.	0.1	0
134	Reducibility of certain Kamp de Fariet function with an application to generating relations for products of two Laguerre polynomials. Filomat, 2016, 30, 2059-2066.	0.2	0
135	DERIVATION OF TWO CONTIGUOUS FORMULAS OF KUMMER'S SECOND THEOREM VIA DIFFERENTIAL EQUATION. Far East Journal of Mathematical Sciences, 2016, 100, 1329-1337.	0.0	0
136	ON (k; r)-TYPE FRACTIONAL INTEGRAL INEQUALITIES. Far East Journal of Mathematical Sciences, 2016, 100, 1877-1889.	0.0	0
137	A NOTE ON TWO RESULTS ASSOCIATED WITH EXPONENTIAL AND TRIGONOMETRIC FUNCTIONS. Far East Journal of Mathematical Sciences, 2016, 100, 1871-1876.	0.0	0
138	NUMERICAL SOLUTION OF NONLINEAR FRACTIONAL CAMASSA-HOLM EQUATION. Far East Journal of Mathematical Sciences, 2016, 101, 125-135.	0.0	0
139	A NOTE ON TWO RESULTS INVOLVING PRODUCTS OF GENERALIZED HYPERGEOMETRIC FUNCTIONS. Far East Journal of Mathematical Sciences, 2016, 101, 119-123.	0.0	0
140	Fractional integration formula for the overline H-function. International Journal of Mathematical Analysis, 0, 11, 1-10.	0.3	0
141	CERTAIN INTEGRAL AND SERIES REPRESENTATIONS OF LEGENDRE FUNCTIONS DERIVABLE FROM THE REPRESENTATION OF THE GROUP SO(2, 1). Far East Journal of Mathematical Sciences, 2017, 101, 983-992.	0.0	0
142	A MULTIINDEX AND MULTIVARIABLE GENERALIZATION OF THE VOIGT FUNCTIONS. Far East Journal of Mathematical Sciences, 2017, 101, 1167-1181.	0.0	0
143	CERTAIN GENERALIZED FRACTIONAL DERIVATIVE FORMULAS OF HYPERGEOMETRIC FUNCTIONS. Far East Journal of Mathematical Sciences, 2017, 101, 1603-1617.	0.0	0
144	TWO GENERAL RESULTS INVOLVING SQUARE OF GENERALIZED HYPERGEOMETRIC SERIES AND A COMPANION RESULT. Far East Journal of Mathematical Sciences, 2017, 101, 1593-1601.	0.0	0

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145	TWO THETA FUNCTION IDENTITIES. Far East Journal of Mathematical Sciences, 2017, 101, 1833-1837.	0.0	0
146	AN ANALOGOUS EULER SUM. Far East Journal of Mathematical Sciences, 2017, 101, 1839-1844.	0.0	0
147	EXTENSIONS OF THE REAL MATRIX-VARIATE GAMMA AND BETA FUNCTIONS AND THEIR APPLICATIONS. Far East Journal of Mathematical Sciences, 2017, 101, 2333-2347.	0.0	0
148	TWO IDENTITIES DERIVABLE FROM THE JACOBI'S TRIPLE-PRODUCT IDENTITY AND THE RAMANUJAN CONTINUED FRACTION. Far East Journal of Mathematical Sciences, 2017, 102, 243-249.	0.0	0
149	Six unified results for reducibility of the Srivastava's triple hypergeometric series H_A . Journal of Nonlinear Science and Applications, 2017, 10, 3038-3045.	0.4	0
150	A NOTE ON GENERALIZATIONS OF TWO RESULTS DUE TO BAILEY. Far East Journal of Mathematical Sciences, 2017, 102, 425-431.	0.0	0
151	EXTENSIONS OF APPELL AND LAURICELLA HYPERGEOMETRIC FUNCTIONS. Far East Journal of Mathematical Sciences, 2017, 102, 1301-1317.	0.0	0
152	NOTE ON GENERATING FUNCTIONS OF GENERALIZED SYLVESTER POLYNOMIALS OF SEVERAL VARIABLES. Far East Journal of Mathematical Sciences, 2017, 102, 2877-2894.	0.0	0
153	NOTE ON THE EXTENDED WATSON'S SUMMATION THEOREM FOR THE SERIES $4F_3(1)$. Far East Journal of Mathematical Sciences, 2017, 102, 2895-2902.	0.0	0
154	A Gr \ddot{u} ss type inequality for two weighted functions. Journal of Mathematics and Computer Science, 2018, 18, 87-93.	0.5	0