

D S Kim

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	A Note on a New Type of Degenerate Bernoulli Numbers. Russian Journal of Mathematical Physics, 2020, 27, 227-235.	0.4	102
2	Degenerate Laplace transform and degenerate gamma function. Russian Journal of Mathematical Physics, 2017, 24, 241-248.	0.4	86
3	A Note on Polyexponential and Unipoly Functions. Russian Journal of Mathematical Physics, 2019, 26, 40-49.	0.4	64
4	Some identities of extended degenerate r-central Bell polynomials arising from umbral calculus. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2020, 114, 1.	0.6	60
5	A note on Changhee polynomials and numbers. Advanced Studies in Theoretical Physics, 0, 7, 993-1003.	0.1	60
6	Degenerate polyexponential functions and degenerate Bell polynomials. Journal of Mathematical Analysis and Applications, 2020, 487, 124017.	0.5	59
7	Daehee numbers and polynomials. Applied Mathematical Sciences, 0, 7, 5969-5976.	0.0	53
8	Degenerate r-Stirling Numbers and r-Bell Polynomials. Russian Journal of Mathematical Physics, 2018, 25, 44-58.	0.4	45
9	Some Identities on Truncated Polynomials Associated with Degenerate Bell Polynomials. Russian Journal of Mathematical Physics, 2021, 28, 342-355.	0.4	39
10	Degenerate polyexponential functions and type 2 degenerate poly-Bernoulli numbers and polynomials. Advances in Difference Equations, 2020, 2020, .	3.5	35
11	Some identities of Bell polynomials. Science China Mathematics, 2015, 58, 1-10.	0.8	34
12	Note on the Degenerate Gamma Function. Russian Journal of Mathematical Physics, 2020, 27, 352-358.	0.4	32
13	Degenerate Sheffer sequences and \hat{h} -Sheffer sequences. Journal of Mathematical Analysis and Applications, 2021, 493, 124521.	0.5	29
14	Degenerate Zero-Truncated Poisson Random Variables. Russian Journal of Mathematical Physics, 2021, 28, 66-72.	0.4	29
15	Identities involving degenerate Euler numbers and polynomials arising from non-linear differential equations. Journal of Nonlinear Science and Applications, 2016, 09, 2086-2098.	0.4	27
16	Degenerate Stirling Polynomials of the Second Kind and Some Applications. Symmetry, 2019, 11, 1046.	1.1	26
17	A Note on Degenerate Euler and Bernoulli Polynomials of Complex Variable. Symmetry, 2019, 11, 1168.	1.1	26
18	Higher-order Daehee numbers and polynomials. International Journal of Mathematical Analysis, 0, 8, 273-283.	0.3	26

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19	On Some Degenerate Differential and Degenerate Difference Operators. Russian Journal of Mathematical Physics, 2022, 29, 37-46.	0.4	26
20	A note on poly-Bernoulli and higher-order poly-Bernoulli polynomials. Russian Journal of Mathematical Physics, 2015, 22, 26-33.	0.4	25
21	Some Identities of Degenerate Bell Polynomials. Mathematics, 2020, 8, 40.	1.1	25
22	A note on nonlinear Changhee differential equations. Russian Journal of Mathematical Physics, 2016, 23, 88-92.	0.4	24
23	A note on degenerate Genocchi and poly-Genocchi numbers and polynomials. Journal of Inequalities and Applications, 2020, 2020, .	0.5	24
24	Degenerate binomial coefficients and degenerate hypergeometric functions. Advances in Difference Equations, 2020, 2020, .	3.5	24
25	Some identities involving Gegenbauer polynomials. Advances in Difference Equations, 2012, 2012, .	3.5	23
26	Optimal Families of Perfect Polyphase Sequences From the Array Structure of Fermat-Quotient Sequences. IEEE Transactions on Information Theory, 2016, 62, 1076-1086.	1.5	23
27	Some p-Adic Integrals on $\hat{\mathbb{Z}}_p$ Associated with Trigonometric Functions. Russian Journal of Mathematical Physics, 2018, 25, 300-308.	0.4	23
28	A Note on Central Bell Numbers and Polynomials. Russian Journal of Mathematical Physics, 2020, 27, 76-81.	0.4	23
29	Some Identities on Type 2 Degenerate Bernoulli Polynomials of the Second Kind. Symmetry, 2020, 12, 510.	1.1	22
30	Gauss sums for symplectic groups over a finite field. Monatshefte Fur Mathematik, 1998, 126, 55-71.	0.5	21
31	Umbral calculus and Sheffer sequences of polynomials. Journal of Mathematical Physics, 2013, 54, 083504.	0.5	21
32	q-Bernoulli polynomials and q-umbral calculus. Science China Mathematics, 2014, 57, 1867-1874.	0.8	21
33	Identities for degenerate Bernoulli polynomials and Korobov polynomials of the first kind. Science China Mathematics, 2019, 62, 999-1028.	0.8	21
34	A note on Boole polynomials. Integral Transforms and Special Functions, 2014, 25, 627-633.	0.8	20
35	Sums of finite products of Chebyshev polynomials of the second kind and of Fibonacci polynomials. Journal of Inequalities and Applications, 2018, 2018, 148.	0.5	19
36	Identities of Symmetry for Degenerate Euler Polynomials and Alternating Generalized Falling Factorial Sums. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 939-949.	0.7	18

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37	Degenerate Bernstein polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 2913-2920.	0.6	18
38	Identities of symmetry for higher-order Euler polynomials in three variables (II). Journal of Mathematical Analysis and Applications, 2011, 379, 388-400.	0.5	17
39	An identity of symmetry for the degenerate Frobenius-Euler Polynomials. Mathematica Slovaca, 2018, 68, 239-243.	0.3	17
40	A note on type 2 Changhee and Daehee polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 2763-2771.	0.6	17
41	Some results on degenerate Daehee and Bernoulli numbers and polynomials. Advances in Difference Equations, 2020, 2020, .	3.5	17
42	A note on the lambda-Daehee polynomials. International Journal of Mathematical Analysis, 0, 7, 3069-3080.	0.3	17
43	Degenerate r-Whitney numbers and degenerate r-Dowling polynomials via boson operators. Advances in Applied Mathematics, 2022, 140, 102394.	0.4	17
44	Differential equations associated with Catalan's Daehee numbers and their applications. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 1071-1081.	0.6	16
45	SOME IDENTITIES FOR BERNOULLI NUMBERS OF THE SECOND KIND ARISING FROM A NON-LINEAR DIFFERENTIAL EQUATION. Bulletin of the Korean Mathematical Society, 2015, 52, 2001-2010.	0.3	16
46	Gauss sums for general and special linear groups over a finite field. Archiv Der Mathematik, 1997, 69, 297-304.	0.3	15
47	On \hat{b} -Bell polynomials associated with umbral calculus. Russian Journal of Mathematical Physics, 2017, 24, 69-78.	0.4	15
48	Sums of finite products of Genocchi functions. Advances in Difference Equations, 2017, 2017, .	3.5	15
49	Expressing Sums of Finite Products of Chebyshev Polynomials of the Second Kind and of Fibonacci Polynomials by Several Orthogonal Polynomials. Mathematics, 2018, 6, 210.	1.1	15
50	Sums of finite products of Legendre and Laguerre polynomials. Advances in Difference Equations, 2018, 2018, .	3.5	15
51	Degenerate central Bell numbers and polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 2507-2513.	0.6	15
52	Higher-order Changhee numbers and polynomials. Advanced Studies in Theoretical Physics, 0, 8, 365-373.	0.1	15
53	A note on degenerate poly-Bernoulli numbers and polynomials. Advances in Difference Equations, 2015, 2015, .	3.5	14
54	A new approach to Catalan numbers using differential equations. Russian Journal of Mathematical Physics, 2017, 24, 465-475.	0.4	14

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55	Identities of Symmetry for Type 2 Bernoulli and Euler Polynomials. <i>Symmetry</i> , 2019, 11, 613.	1.1	14
56	Representations of degenerate Hermite polynomials. <i>Advances in Applied Mathematics</i> , 2022, 139, 102359.	0.4	14
57	Some identities of Frobenius-Euler polynomials arising from umbral calculus. <i>Advances in Difference Equations</i> , 2012, 2012, .	3.5	13
58	Some identities for the product of two Bernoulli and Euler polynomials. <i>Advances in Difference Equations</i> , 2012, 2012, .	3.5	13
59	Higher-order Bernoulli and poly-Bernoulli mixed type polynomials. <i>Georgian Mathematical Journal</i> , 2015, 22, .	0.2	13
60	New $\langle \text{LaTeX} \rangle$ -Ary Sequence Families With Low Correlation From the Array Structure of Sidelnikov Sequences. <i>IEEE Transactions on Information Theory</i> , 2015, 61, 655-670.	1.5	13
61	Sums of finite products of Bernoulli functions. <i>Advances in Difference Equations</i> , 2017, 2017, .	3.5	13
62	Sums of finite products of Chebyshev polynomials of the third and fourth kinds. <i>Advances in Difference Equations</i> , 2018, 2018, .	3.5	13
63	MacWilliams-type identities for fragment and sphere enumerators. <i>European Journal of Combinatorics</i> , 2007, 28, 273-302.	0.5	12
64	A Generalization of the Family of p -ary Decimated Sequences With Low Correlation. <i>IEEE Transactions on Information Theory</i> , 2011, 57, 7614-7617.	1.5	12
65	A Note on Eulerian Polynomials. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-10. A note on degenerate Bernoulli numbers and polynomials associated with p -adic invariant integral on	0.3	12
66	$\langle \text{LaTeX} \rangle$ Applied	1.4	12
67	On degenerate Bell numbers and polynomials. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2017, 111, 435-446.	0.6	12
68	Symmetric Identities for Fubini Polynomials. <i>Symmetry</i> , 2018, 10, 219.	1.1	12
69	On Central Complete and Incomplete Bell Polynomials I. <i>Symmetry</i> , 2019, 11, 288.	1.1	12
70	Representing Sums of Finite Products of Chebyshev Polynomials of the First Kind and Lucas Polynomials by Chebyshev Polynomials. <i>Mathematics</i> , 2019, 7, 26.	1.1	12
71	A note on degenerate r -Stirling numbers. <i>Journal of Inequalities and Applications</i> , 2020, 2020, .	0.5	12
72	Normal ordering of degenerate integral powers of number operator and its applications. , 2022, 30, 440-447.		12

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73	Gauss Sums for $O(2n+1, q)$. Finite Fields and Their Applications, 1998, 4, 62-86.	0.6	11
74	A MacWilliams-type identity for linear codes on weak order. Discrete Mathematics, 2003, 262, 181-194.	0.4	11
75	Automorphism group of the crown-weight space. European Journal of Combinatorics, 2006, 27, 90-100.	0.5	11
76	Hermite Polynomials and their Applications Associated with Bernoulli and Euler Numbers. Discrete Dynamics in Nature and Society, 2012, 2012, 1-13.	0.5	11
77	Higher-order Frobenius-Euler and poly-Bernoulli mixed-type polynomials. Advances in Difference Equations, 2013, 2013, .	3.5	11
78	Some identities of degenerate Euler polynomials arising from p -adic fermionic integrals on $\hat{\mathbb{Z}}_p$. Integral Transforms and Special Functions, 2015, 26, 295-302.	0.8	11
79	Two variable higher-order central Fubini polynomials. Journal of Inequalities and Applications, 2019, 2019, .	0.5	11
80	Complete and incomplete Bell polynomials associated with Lah-Bell numbers and polynomials. Advances in Difference Equations, 2021, 2021, .	3.5	11
81	Some identities for degenerate complete and incomplete r -Bell polynomials. Journal of Inequalities and Applications, 2020, 2020, .	0.5	11
82	Some properties on degenerate Fubini polynomials. , 2022, 30, 235-248.		11
83	Some identities on Bernoulli and Euler polynomials arising from orthogonality of Legendre polynomials. Journal of Inequalities and Applications, 2012, 2012, .	0.5	10
84	Some identities of Bernoulli, Euler and Abel polynomials arising from umbral calculus. Advances in Difference Equations, 2013, 2013, .	3.5	10
85	Some identities of higher order Euler polynomials arising from Euler basis. Integral Transforms and Special Functions, 2013, 24, 734-738.	0.8	10
86	Identities of symmetry for Bernoulli polynomials arising from quotients of Volkenborn integrals invariant under S_3 . Applied Mathematics and Computation, 2013, 219, 5096-5104.	1.4	10
87	A matrix approach to some identities involving Sheffer polynomial sequences. Applied Mathematics and Computation, 2015, 253, 83-101.	1.4	10
88	Fully degenerate poly-Bernoulli numbers and polynomials. Open Mathematics, 2016, 14, 545-556.	0.5	10
89	Fourier Series for Functions Related to Chebyshev Polynomials of the First Kind and Lucas Polynomials. Mathematics, 2018, 6, 276.	1.1	10
90	Representing Sums of Finite Products of Chebyshev Polynomials of Third and Fourth Kinds by Chebyshev Polynomials. Symmetry, 2018, 10, 258.	1.1	10

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91	Some identities involving special numbers and moments of random variables. Rocky Mountain Journal of Mathematics, 2019, 49, .	0.2	10
92	Some identities on r-central factorial numbers and r-central Bell polynomials. Advances in Difference Equations, 2019, 2019, .	3.5	10
93	Some Relations of Two Type 2 Polynomials and Discrete Harmonic Numbers and Polynomials. Symmetry, 2020, 12, 905.	1.1	10
94	Generalized degenerate Bernoulli numbers and polynomials arising from Gauss hypergeometric function. Advances in Difference Equations, 2021, 2021, .	3.5	10
95	Daehee polynomials with q-parameter. Advanced Studies in Theoretical Physics, 0, 8, 561-569.	0.1	10
96	Poly-Cauchy numbers and polynomials with umbral calculus viewpoint. International Journal of Mathematical Analysis, 0, 7, 2235-2253.	0.3	10
97	Gauss sums for $U(2n, q_2)$. Glasgow Mathematical Journal, 1998, 40, 79-95.	0.2	9
98	A Note on Some Identities of Frobenius-Euler Numbers and Polynomials. International Journal of Mathematics and Mathematical Sciences, 2012, 2012, 1-9.	0.3	9
99	Identities involving harmonic and hyperharmonic numbers. Advances in Difference Equations, 2013, 2013, .	3.5	9
100	A note on higher-order Bernoulli polynomials. Journal of Inequalities and Applications, 2013, 2013, .	0.5	9
101	Fourier series of higher-order Bernoulli functions and their applications. Journal of Inequalities and Applications, 2017, 2017, 8.	0.5	9
102	Connection Problem for Sums of Finite Products of Chebyshev Polynomials of the Third and Fourth Kinds. Symmetry, 2018, 10, 617.	1.1	9
103	A note on some identities of derangement polynomials. Journal of Inequalities and Applications, 2018, 2018, 40.	0.5	9
104	Extended central factorial polynomials of the second kind. Advances in Difference Equations, 2019, 2019, .	3.5	9
105	Extended Stirling numbers of the first kind associated with Daehee numbers and polynomials. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 1159-1171.	0.6	9
106	Jindalrae and Gaenari numbers and polynomials in connection with Jindalrae's Stirling numbers. Advances in Difference Equations, 2020, 2020, .	3.5	9
107	Fourier series of sums of products of Genocchi functions and their applications. Journal of Nonlinear Science and Applications, 2017, 10, 1683-1694.	0.4	9
108	Field extensions and isotropic subspaces in symplectic geometry. Geometriae Dedicata, 1990, 34, 281.	0.1	8

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109	Some New Identities on the Bernoulli and Euler Numbers. <i>Discrete Dynamics in Nature and Society</i> , 2011, 2011, 1-11.	0.5	8
110	Some Identities on Laguerre Polynomials in Connection with Bernoulli and Euler Numbers. <i>Discrete Dynamics in Nature and Society</i> , 2012, 2012, 1-10.	0.5	8
111	Some Formulae for the Product of Two Bernoulli and Euler Polynomials. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-15.	0.3	8
112	Some new identities of Bernoulli, Euler and Hermite polynomials arising from umbral calculus. <i>Advances in Difference Equations</i> , 2013, 2013, .	3.5	8
113	Differential equations associated with lambda-Changhee polynomials. <i>Journal of Nonlinear Science and Applications</i> , 2016, 09, 3098-3111.	0.4	8
114	Identities of Symmetry for Generalized Euler Polynomials. <i>International Journal of Combinatorics</i> , 2011, 2011, 1-12.	0.2	7
115	Degenerate central factorial numbers of the second kind. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2019, 113, 3359-3367.	0.6	7
116	Extended Degenerate r-Central Factorial Numbers of the Second Kind and Extended Degenerate r-Central Bell Polynomials. <i>Symmetry</i> , 2019, 11, 595.	1.1	7
117	On sums of finite products of balancing polynomials. <i>Journal of Computational and Applied Mathematics</i> , 2020, 377, 112913.	1.1	7
118	Reciprocity of poly-Dedekind-type DC sums involving poly-Euler functions. <i>Advances in Difference Equations</i> , 2021, 2021, .	3.5	7
119	Some properties of degenerate complete and partial Bell polynomials. <i>Advances in Difference Equations</i> , 2021, 2021, .	3.5	7
120	p-Adic integral on \mathbb{Z}_p associated with degenerate Bernoulli polynomials of the second kind. <i>Advances in Difference Equations</i> , 2020, 2020, .	3.5	7
121	Identities on poly-Dedekind sums. <i>Advances in Difference Equations</i> , 2020, 2020, .	3.5	7
122	A note on poly-Bernoulli polynomials arising from umbral calculus. <i>Advanced Studies in Theoretical Physics</i> , 0, 7, 731-744.	0.1	7
123	Degenerate binomial and Poisson random variables associated with degenerate Lah-Bell polynomials. <i>Open Mathematics</i> , 2021, 19, 1588-1597.	0.5	7
124	Degenerate q-Euler polynomials. <i>Advances in Difference Equations</i> , 2015, 2015, .	3.5	6
125	Fourier series of sums of products of ordered Bell and poly-Bernoulli functions. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 84.	0.5	6
126	Representation by Chebyshev Polynomials for Sums of Finite Products of Chebyshev Polynomials. <i>Symmetry</i> , 2018, 10, 742.	1.1	6

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127	Representing by several orthogonal polynomials for sums of finite products of Chebyshev polynomials of the first kind and Lucas polynomials. <i>Advances in Difference Equations</i> , 2019, 2019, .	3.5	6
128	A Note on Some Identities of New Type Degenerate Bell Polynomials. <i>Mathematics</i> , 2019, 7, 1086.	1.1	6
129	Differential equations associated with degenerate Changhee numbers of the second kind. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2019, 113, 1785-1793.	0.6	6
130	Differential Equations Associated with Degenerate Cauchy Numbers. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2019, 43, 1021-1025.	0.7	6
131	Poly-Dedekind sums associated with poly-Bernoulli functions. <i>Journal of Inequalities and Applications</i> , 2020, 2020, .	0.5	6
132	Some identities for umbral calculus associated with partially degenerate Bell numbers and polynomials. <i>Journal of Nonlinear Science and Applications</i> , 2017, 10, 2966-2975.	0.4	6
133	Exponential sums for $O_{(2n,q)}$ and their applications. <i>Acta Arithmetica</i> , 2001, 97, 67-86.	0.2	6
134	Character sums and MacWilliams identities. <i>Discrete Mathematics</i> , 2004, 287, 155-160.	0.4	5
135	Extended Laguerre Polynomials Associated with Hermite, Bernoulli, and Euler Numbers and Polynomials. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-15.	0.3	5
136	Some Identities on Bernoulli and Hermite Polynomials Associated with Jacobi Polynomials. <i>Discrete Dynamics in Nature and Society</i> , 2012, 2012, 1-11.	0.5	5
137	Higher-order Bernoulli, Euler and Hermite polynomials. <i>Advances in Difference Equations</i> , 2013, 2013, .	3.5	5
138	Identities arising from higher-order Daehee polynomial bases. <i>Open Mathematics</i> , 2015, 13, .	0.5	5
139	Degenerate poly-Cauchy polynomials. <i>Applied Mathematics and Computation</i> , 2015, 269, 637-646.	1.4	5
140	Umbral calculus associated with Bernoulli polynomials. <i>Journal of Number Theory</i> , 2015, 147, 871-882.	0.2	5
141	Degenerate Mittag-Leffler polynomials. <i>Applied Mathematics and Computation</i> , 2016, 274, 258-266.	1.4	5
142	Representation by several orthogonal polynomials for sums of finite products of Chebyshev polynomials of the first, third and fourth kinds. <i>Advances in Difference Equations</i> , 2019, 2019, .	3.5	5
143	Some Identities on Degenerate Bernstein and Degenerate Euler Polynomials. <i>Mathematics</i> , 2019, 7, 47.	1.1	5
144	Connection Problem for Sums of Finite Products of Legendre and Laguerre Polynomials. <i>Symmetry</i> , 2019, 11, 317.	1.1	5

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145	A note on degenerate derangement polynomials and numbers. AIMS Mathematics, 2021, 6, 6469-6481.	0.7	5
146	A note on degenerate generalized Laguerre polynomials and Lah numbers. Advances in Difference Equations, 2021, 2021, .	3.5	5
147	Some Identities on Derangement and Degenerate Derangement Polynomials. Trends in Mathematics, 2018, , 265-277.	0.1	5
148	Degenerate Bell polynomials associated with umbral calculus. Journal of Inequalities and Applications, 2020, 2020, .	0.5	5
149	A note on q-Frobenius-Euler numbers and polynomials. Advanced Studies in Theoretical Physics, 0, 7, 881-889.	0.1	5
150	Some identities of degenerate special polynomials. Open Mathematics, 2015, 13, .	0.5	5
151	Fourier series of sums of products of Bernoulli functions and their applications. Journal of Nonlinear Science and Applications, 2017, 10, 2798-2815.	0.4	5
152	On some summation formulas. Demonstratio Mathematica, 2022, 55, 1-7.	0.6	5
153	Action on Grassmannians associated with commutative semisimple algebras. Transactions of the American Mathematical Society, 1991, 326, 157-178.	0.5	4
154	Dual MacWilliams Pair. IEEE Transactions on Information Theory, 2005, 51, 2901-2905.	1.5	4
155	Identities arising from Gauss sums for finite classical groups. Journal of Number Theory, 2008, 128, 2010-2024.	0.2	4
156	Identities of symmetry for q -Bernoulli polynomials. Computers and Mathematics With Applications, 2010, 60, 2350-2359.	1.4	4
157	Codes associated with special linear groups and power moments of multi-dimensional Kloosterman sums. Annali Di Matematica Pura Ed Applicata, 2011, 190, 61-76.	0.5	4
158	Bernoulli Basis and the Product of Several Bernoulli Polynomials. International Journal of Mathematics and Mathematical Sciences, 2012, 2012, 1-12.	0.3	4
159	Identities Involving q -Bernoulli and q -Euler Numbers. Abstract and Applied Analysis, 2012, 2012, 1-10.	0.3	4
160	Barnes-type degenerate Euler polynomials. Applied Mathematics and Computation, 2015, 261, 388-396.	1.4	4
161	Linear differential equations for families of polynomials. Journal of Inequalities and Applications, 2016, 2016, .	0.5	4
162	Sums of Finite Products of Euler Functions. Trends in Mathematics, 2017, , 243-260.	0.1	4

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163	Some Identities of Carlitz Degenerate Bernoulli Numbers and Polynomials. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 749-753.	0.7	4
164	Some Identities of Ordinary and Degenerate Bernoulli Numbers and Polynomials. Symmetry, 2019, 11, 847.	1.1	4
165	Extended r-central Bell polynomials with umbral calculus viewpoint. Advances in Difference Equations, 2019, 2019, .	3.5	4
166	Representing by Orthogonal Polynomials for Sums of Finite Products of Fubini Polynomials. Mathematics, 2019, 7, 319.	1.1	4
167	Some applications of degenerate poly-Bernoulli numbers and polynomials. Georgian Mathematical Journal, 2019, 26, 415-421.	0.2	4
168	On the type 2 poly-Bernoulli polynomials associated with umbral calculus. Open Mathematics, 2021, 19, 878-887.	0.5	4
169	Representations of degenerate poly-Bernoulli polynomials. Journal of Inequalities and Applications, 2021, 2021, .	0.5	4
170	On type 2 degenerate Bernoulli and Euler polynomials of complex variable. Advances in Difference Equations, 2019, 2019, .	3.5	4
171	Symmetric identities of the q-Euler polynomials. Advanced Studies in Theoretical Physics, 0, 7, 1149-1155.	0.1	4
172	Weight distribution of the crown-weight space. European Journal of Combinatorics, 2007, 28, 356-370.	0.5	3
173	A generalization of power moments of Kloosterman sums. Archiv Der Mathematik, 2007, 89, 152-156.	0.3	3
174	Three variable symmetric identities involving Carlitz-type q -Euler polynomials. Mathematical Sciences, 2014, 8, 147-152.	1.0	3
175	Some identities of symmetry for the generalized q -Euler polynomials. Applied Mathematics and Computation, 2014, 235, 408-411.	1.4	3
176	Degenerate poly-Cauchy polynomials with a q parameter. Journal of Inequalities and Applications, 2015, 2015, .	0.5	3
177	Korobov polynomials of the third kind and of the fourth kind. SpringerPlus, 2015, 4, 608.	1.2	3
178	Fourier series of finite products of Bernoulli and Genocchi functions. Journal of Inequalities and Applications, 2017, 2017, 157.	0.5	3
179	Some identities of degenerate Euler polynomials associated with degenerate Bernstein polynomials. Journal of Inequalities and Applications, 2019, 2019, .	0.5	3
180	Note on Type 2 Degenerate q -Bernoulli Polynomials. Symmetry, 2019, 11, 914.	1.1	3

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181	A note on degenerate Bernstein polynomials. Journal of Inequalities and Applications, 2019, 2019, .	0.5	3
182	A note on type 2 q-Bernoulli and type 2 q-Euler polynomials. Journal of Inequalities and Applications, 2019, 2019, .	0.5	3
183	Sums of finite products of Chebyshev polynomials of two different types. AIMS Mathematics, 2021, 6, 12528-12542.	0.7	3
184	Studies in Sums of Finite Products of the Second, Third, and Fourth Kind Chebyshev Polynomials. Mathematics, 2020, 8, 210.	1.1	3
185	Infinite families of recursive formulas generating power moments of ternary Kloosterman sums with square arguments arising from symplectic groups. Advances in Mathematics of Communications, 2009, 3, 167-178.	0.4	3
186	Sums for $U(2n, q^{\sup 2} / \sup)$ and their applications. Acta Arithmetica, 2002, 101, 339-363.	0.2	3
187	On $\hat{\nu}$ -linear functionals arising from p-adic integrals on \mathbb{Z}_p . Advances in Difference Equations, 2021, 2021, .	3.5	3
188	L functions of some exponential sums of finite classical groups. Mathematische Annalen, 2003, 326, 479-487.	0.7	2
189	On higher order generalized Bernoulli numbers. Applied Mathematics and Computation, 2003, 137, 387-398.	1.4	2
190	Applications of Umbral Calculus Associated with p -Adic Invariant Integrals on \mathbb{Z}_p . Advances in Difference Equations, 2013, 2013, .	0.3	2
191	Euler Basis, Identities, and Their Applications. International Journal of Mathematics and Mathematical Sciences, 2012, 2012, 1-15.	0.3	2
192	Sheffer sequences of polynomials and their applications. Advances in Difference Equations, 2013, 2013, .	3.5	2
193	Hermite and poly-Bernoulli mixed-type polynomials. Advances in Difference Equations, 2013, 2013, .	3.5	2
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