

Florian Luca

List of Publications by Year in descending order

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501
papers

2,557
citations

535685

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522
times ranked

467
citing authors

#	ARTICLE	IF	CITATIONS
1	Fibonacci and Lucas numbers as difference of two repdigits. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2022, 71, 575-589.	0.6	4
2	On a nonintegrality conjecture. <i>European Journal of Mathematics</i> , 2022, 8, 634-639.	0.2	0
3	On the Euler Function of Y-Coordinates of Pell Equations and Repdigits. <i>Results in Mathematics</i> , 2022, 77, 1.	0.4	0
4	Fibonacci numbers as sums of two Padovan numbers. <i>Afrika Matematika</i> , 2022, 33, 1.	0.4	0
5	On a Diophantine equation involving Fibonacci numbers and the Ramanujan τ -function of factorials. <i>Afrika Matematika</i> , 2022, 33, 1.	0.4	2
6	On the solutions of the Diophantine equation $F_n \pm a(10m \pm 1)^9 = k!$. <i>Journal of Number Theory</i> , 2022, , .	0.2	4
7	ON REPUNIT CULLEN NUMBERS. <i>Bulletin of the Australian Mathematical Society</i> , 2022, 106, 264-268.	0.3	0
8	On the Exponential Diophantine Equation $F_{n+1}^x - F_{n-1}^x = F_m^y$. <i>Taiwanese Journal of Mathematics</i> , 2022, -1, .	0.2	0
9	On the sum of the reciprocals of k -generalized Fibonacci numbers. <i>Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica</i> , 2022, 30, 31-42.	0.1	1
10	On the exponential Diophantine equation $F_n^x + F_{n+1}^x + \dots + F_{n+k-1}^x = F_m^y$. <i>Functiones Et Approximatio, Commentarii Mathematici</i> , 2022, -1, .	0.1	0
11	On the exponential Diophantine equation related to powers of two consecutive terms of Lucas sequences. <i>Ramanujan Journal</i> , 2021, 56, 651-684.	0.4	3
12	On the nonnegative integer solutions to the equation $F_n \pm a F_m = y$. <i>Journal of Number Theory</i> , 2021, 220, 107-127.	0.2	4
13	On Petersson's partition limit formula. <i>International Journal of Number Theory</i> , 2021, 17, 1365-1378.	0.2	0
14	Two repunits in the Fibonacci sequence. <i>Journal of Number Theory</i> , 2021, 222, 393-422.	0.2	1
15	Fibonacci numbers which are concatenations of two repdigits. <i>Quaestiones Mathematicae</i> , 2021, 44, 281-290.	0.2	29
16	Binary polynomial power sums vanishing at roots of unity. <i>Acta Arithmetica</i> , 2021, 198, 195-217.	0.2	2
17	On the number of divisors of the least common multiples of shifted prime powers. <i>Functiones Et Approximatio, Commentarii Mathematici</i> , 2021, -1, .	0.1	0
18	k -Fibonacci powers as sums of powers of some fixed primes. <i>Monatshefte Fur Mathematik</i> , 2021, 195, 73-105.	0.5	0

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19	On members of Lucas sequences which are products of Catalan numbers. International Journal of Number Theory, 2021, 17, 1487-1515.	0.2	1
20	Product of repdigits with consecutive lengths in the Fibonacci sequence.. Boletin De La Sociedad Matematica Mexicana, 2021, 27, 1.	0.2	1
21	Markov Type Equations with Solutions in Lucas Sequences. Mediterranean Journal of Mathematics, 2021, 18, 1.	0.4	1
22	Universal Skolem Sets. , 2021, , .		1
23	On Pillai's problem with X-coordinates of Pell equations and powers of 2 II. International Journal of Number Theory, 2021, 17, 2251-2277.	0.2	2
24	Coprime partitions and Jordan totient functions. Journal of Number Theory, 2021, , .	0.2	0
25	Skolem's conjecture confirmed for a family of exponential equations, III. Journal of Number Theory, 2021, 224, 41-49.	0.2	1
26	Common values of generalized Fibonacci and Pell sequences. Journal of Number Theory, 2021, 226, 51-71.	0.2	9
27	On the divisibility $F_k \mid F_{x^2 + F_x + 1}$. ScienceAsia, 2021, 47, 106.	0.2	0
28	On a generalization of the Pell sequence. , 2021, 146, 199-213.		14
29	X-coordinates of Pell Equations in Various Sequences. Springer Proceedings in Mathematics and Statistics, 2021, , 451-463.	0.1	0
30	Pell and Pell's Lucas Numbers as Sums of Two Repdigits. Bulletin of the Malaysian Mathematical Sciences Society, 2020, 43, 1253-1271.	0.4	10
31	Zeckendorf representations with at most two terms to x-coordinates of Pell equations. Science China Mathematics, 2020, 63, 627-642.	0.8	8
32	On the x-coordinates of Pell equations which are generalized Fibonacci numbers. Journal of Number Theory, 2020, 207, 156-195.	0.2	11
33	Primitive root bias for twin primes II: Schinzel-type theorems for totient quotients and the sum-of-divisors function. Journal of Number Theory, 2020, 208, 400-417.	0.2	3
34	On certain sums concerning the gcd's and lcm's of k positive integers. International Journal of Number Theory, 2020, 16, 77-90.	0.2	9
35	Trinomials with given roots. Indagationes Mathematicae, 2020, 31, 33-42.	0.2	3
36	The x-coordinates of Pell equations and sums of two Fibonacci numbers II. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2020, 130, 1.	0.2	2

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37	Perfect squares representing the number of rational points on elliptic curves over finite field extensions. <i>Finite Fields and Their Applications</i> , 2020, 67, 101725.	0.6	1
38	On members of Lucas sequences which are products of factorials. <i>Monatshefte Fur Mathematik</i> , 2020, 193, 329-359.	0.5	5
39	On X-coordinates of Pell equations which are repdigits. <i>Research in Number Theory</i> , 2020, 6, 1.	0.1	1
40	On the problem of Pillai with k-generalized Fibonacci numbers and powers of 3. <i>International Journal of Number Theory</i> , 2020, 16, 1643-1666.	0.2	7
41	Multiplicative dependence between k-Fibonacci and k-Lucas numbers. <i>Periodica Mathematica Hungarica</i> , 2020, 81, 217-233.	0.5	3
42	Linear combinations of prime powers in X-coordinates of Pell equations. <i>Ramanujan Journal</i> , 2020, 53, 123-137.	0.4	3
43	On the equation $\sum_{j=1}^k F_j^p = F_n^q$. <i>Journal of Number Theory</i> , 2020, 217, 256-277.	0.2	1
44	On the prime factors of the iterates of the Ramanujan ζ -function. <i>Proceedings of the Edinburgh Mathematical Society</i> , 2020, 63, 1031-1047.	0.2	1
45	Lucas factoriangular numbers. , 2020, 145, 33-43.		3
46	On a Diophantine equation involving powers of Fibonacci numbers. <i>Proceedings of the Japan Academy Series A: Mathematical Sciences</i> , 2020, 96, .	0.3	2
47	On Y-coordinates of Pell equations which are base 2 rep-digits. <i>Glasnik Matematički</i> , 2020, 55, 1-12.	0.1	4
48	On the gaps between q-binomial coefficients. <i>Communications in Mathematics</i> , 2020, .	0.3	0
49	On the exponential Diophantine equation $P^x \cdot Q^y + R^z + P^m = P^n + P^k - 1$. <i>Mathematica Slovaca</i> , 2020, 70, 1333-1348.	0.3	2
50	On the zero-multiplicity of the k-generalized Fibonacci sequence. <i>Journal of Difference Equations and Applications</i> , 2020, 26, 1564-1578.	0.7	2
51	Composite positive integers whose sum of prime factors is prime. <i>Archivum Mathematicum</i> , 2020, , 49-64.	0.1	0
52	On a conjecture concerning the multiplicity of the Tribonacci sequence. <i>Colloquium Mathematicum</i> , 2020, 159, 61-69.	0.2	7
53	Pentagonal and heptagonal repdigits. <i>Annales Mathematicae Et Informaticae</i> , 2020, Accepted manuscript, .	0.2	0
54	Total multiplicity of the Tribonacci sequence. <i>Colloquium Mathematicum</i> , 2020, 159, 71-76.	0.2	4

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55	Products of k -Fibonacci numbers which are rep-digits. <i>Publicaciones Mathematicae</i> , 2020, 97, 101-115.	0.1	2
56	Repdigits as sums of four Pell numbers. <i>Boletin De La Sociedad Matematica Mexicana</i> , 2019, 25, 249-266.	0.2	10
57	On fundamental units of real quadratic fields of class number 1. <i>Archiv Der Mathematik</i> , 2019, 113, 349-353.	0.3	0
58	On ternary Egyptian fractions with prime denominator. <i>Research in Number Theory</i> , 2019, 5, 1.	0.1	3
59	Lucas numbers as sums of two repdigits. <i>Lithuanian Mathematical Journal</i> , 2019, 59, 295-304.	0.2	7
60	Perfect Squares as Concatenation of Consecutive Integers. <i>American Mathematical Monthly</i> , 2019, 126, 728-734.	0.2	0
61	Consecutive Integers with Close Kernels. <i>Canadian Mathematical Bulletin</i> , 2019, 62, 469-473.	0.3	1
62	Irrationality of Infinite Series. <i>Mediterranean Journal of Mathematics</i> , 2019, 16, 1.	0.4	0
63	Algebraic results for the values $\theta_3(m_i)$ and $\theta_3(n_i)$ of the Jacobi theta-constant. <i>Moscow Journal of Combinatorics and Number Theory</i> , 2019, 8, 71-79.	0.2	3
64	Diophantine S -quadruples with two primes which are twin. <i>Acta Mathematica Hungarica</i> , 2019, 159, 589-602.	0.3	1
65	On the X -coordinates of Pell equations which are products of two Fibonacci numbers. <i>Journal of Number Theory</i> , 2019, 203, 310-333.	0.2	3
66	Constrained ternary integers. <i>International Journal of Number Theory</i> , 2019, 15, 407-431.	0.2	2
67	Exponential Diophantine Equations. <i>Tutorials, Schools, and Workshops in the Mathematical Sciences</i> , 2019, , 267-309.	0.3	1
68	On Pillai's problem with X -coordinates of Pell equations and powers of 2. <i>Journal of Number Theory</i> , 2019, 203, 294-309.	0.2	7
69	Recurrence relations for polynomials obtained by arithmetic functions. <i>International Journal of Number Theory</i> , 2019, 15, 1291-1303.	0.2	13
70	Perfect Pell and Pell-Lucas numbers. <i>Studia Scientiarum Mathematicarum Hungarica</i> , 2019, 56, 381-387.	0.1	1
71	On the exponential Diophantine equation $Px_n + Px_{n+1} = P_m$. <i>Turkish Journal of Mathematics</i> , 2019, 43, 1640-1649.	0.3	12
72	X -coordinates of Pell equations which are Lucas numbers. <i>Boletin De La Sociedad Matematica Mexicana</i> , 2019, 25, 481-493.	0.2	5

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73	On the typical size and cancellations among the coefficients of some modular forms. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 2019, 166, 173-189.	0.3	4
74	x-Coordinates of Pell equations which are Tribonacci numbers II. <i>Periodica Mathematica Hungarica</i> , 2019, 79, 157-167.	0.5	3
75	On Pillai's problem with the Fibonacci and Pell sequences. <i>Boletin De La Sociedad Matematica Mexicana</i> , 2019, 25, 495-507.	0.2	9
76	A note on fibonomial coefficients. <i>Functiones Et Approximatio, Commentarii Mathematici</i> , 2019, 60, .	0.1	0
77	On the zero's multiplicity of a fifth-order linear recurrence. <i>International Journal of Number Theory</i> , 2019, 15, 585-595.	0.2	3
78	LINEAR INDEPENDENCE OF POWERS OF SINGULAR MODULI OF DEGREE THREE. <i>Bulletin of the Australian Mathematical Society</i> , 2019, 99, 42-50.	0.3	1
79	Primitive Root Bias for Twin Primes. <i>Experimental Mathematics</i> , 2019, 28, 151-160.	0.5	6
80	On cyclotomic factors of polynomials related to modular forms. <i>Ramanujan Journal</i> , 2019, 48, 445-458.	0.4	9
81	On the discriminator of Lucas sequences. <i>Annales Mathematiques Du Quebec</i> , 2019, 43, 51-71.	0.1	0
82	Pell factoriangular numbers. <i>Publications De L'Institut Mathematique</i> , 2019, 105, 93-100.	0.3	2
83	Repdigits as sums of three Lucas numbers. <i>Colloquium Mathematicum</i> , 2019, 156, 255-265.	0.2	4
84	On a divisibility problem. , 2019, 144, 125-135.		0
85	On the X-coordinates of Pell equations which are rep-digits, II. <i>Annales Mathematicae Et Informaticae</i> , 2019, Accepted manuscript, .	0.2	0
86	Pillai's problem with the Fibonacci and Padovan sequences. <i>Annales Mathematicae Et Informaticae</i> , 2019, 50, 1-15.	0.2	1
87	An exponential Diophantine equation related to the difference between powers of two consecutive Balancing numbers. <i>Annales Mathematicae Et Informaticae</i> , 2019, Accepted manuscript, .	0.2	3
88	Romanov type problems. <i>Ramanujan Journal</i> , 2018, 47, 267-289.	0.4	1
89	On perfect powers that are sums of two Fibonacci numbers. <i>Journal of Number Theory</i> , 2018, 189, 90-96.	0.2	18
90	Primitive root biases for prime pairs I: Existence and non-totality of biases. <i>Journal of Number Theory</i> , 2018, 185, 93-120.	0.2	4

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91	On prime factors of the sum of two k -Fibonacci numbers. <i>International Journal of Number Theory</i> , 2018, 14, 1171-1195.	0.2	0
92	Arithmetic properties of coefficients of L-functions of elliptic curves. <i>Monatshefte Fur Mathematik</i> , 2018, 187, 247-273.	0.5	1
93	Diophantine Triples and k -Generalized Fibonacci Sequences. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2018, 41, 1449-1465.	0.4	6
94	On the error term of a lattice counting problem. <i>Journal of Number Theory</i> , 2018, 182, 19-36.	0.2	2
95	Diophantine equations with products of consecutive members of binary recurrences. <i>Ramanujan Journal</i> , 2018, 46, 49-75.	0.4	0
96	X-coordinates of Pell equations as sums of two tribonacci numbers. <i>Periodica Mathematica Hungarica</i> , 2018, 77, 175-190.	0.5	10
97	Diophantine triples in linear recurrences of Pisot type. <i>Research in Number Theory</i> , 2018, 4, 29.	0.1	2
98	On the proximity of large primes. <i>Mathematica Slovaca</i> , 2018, 68, 981-986.	0.3	0
99	Repdigits as sums of three Pell numbers. <i>Periodica Mathematica Hungarica</i> , 2018, 77, 318-328.	0.5	12
100	Random ordering in modulus of consecutive Hecke eigenvalues of primitive forms. <i>Compositio Mathematica</i> , 2018, 154, 2441-2461.	0.5	3
101	Polynomial values of sums of products of consecutive integers. <i>Monatshefte Fur Mathematik</i> , 2018, 187, 21-34.	0.5	9
102	DENOMINATORS OF BERNOULLI POLYNOMIALS. <i>Mathematika</i> , 2018, 64, 519-541.	0.3	1
103	On the Difference in Values of the Euler Totient Function Near Prime Arguments. , 2018, , 69-96.		1
104	Diophantine quadruples with values in k -generalized Fibonacci numbers. <i>Mathematica Slovaca</i> , 2018, 68, 939-949.	0.3	0
105	A VARIATION ON THE THEME OF NICOMACHUS. <i>Bulletin of the Australian Mathematical Society</i> , 2018, 97, 367-373.	0.3	1
106	On a problem of Pillai with k -generalized Fibonacci numbers and powers of 2. <i>Monatshefte Fur Mathematik</i> , 2018, 187, 635-664.	0.5	15
107	A Diophantine equation in k -Fibonacci numbers and repdigits. <i>Colloquium Mathematicum</i> , 2018, 152, 299-315.	0.2	9
108	On the k -coordinates of Pell equations which are Fibonacci numbers. <i>Mathematica Scandinavica</i> , 2018, 122, 18-30.	0.1	20

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109	There are no Diophantine quadruples of Fibonacci numbers. <i>Acta Arithmetica</i> , 2018, 185, 19-38.	0.2	1
110	On arithmetic lattices in the plane. <i>Proceedings of the American Mathematical Society</i> , 2017, 145, 1453-1465.	0.4	5
111	Quadratic forms representing p th terms of Lucas sequences. <i>Journal of Number Theory</i> , 2017, 175, 134-139.	0.2	0
112	MONOTONIC PHINOMIAL COEFFICIENTS. <i>Bulletin of the Australian Mathematical Society</i> , 2017, 95, 365-372.	0.3	1
113	Linear independence results for the reciprocal sums of Fibonacci numbers associated with Dirichlet characters. <i>Studia Scientiarum Mathematicarum Hungarica</i> , 2017, 54, 61-81.	0.1	1
114	On a problem of Pillai with Fibonacci numbers and powers of 2. <i>Proceedings of the Indian Academy of Sciences: Mathematical Sciences</i> , 2017, 127, 411-421.	0.2	19
115	Counting permutation equivalent degree six binary polynomials invariant under the cyclic group. <i>Applicable Algebra in Engineering, Communications and Computing</i> , 2017, 28, 1-10.	0.3	3
116	ON POLYNOMIALS WHOSE ROOTS HAVE RATIONAL QUOTIENT OF DIFFERENCES. <i>Bulletin of the Australian Mathematical Society</i> , 2017, 96, 185-190.	0.3	2
117	Trinomials with integral $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="mml222" display="inline" overflow="scroll" altimg="si222.gif"} \rangle \langle \text{mml:mi} \rangle S \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ -unit coefficients having a quadratic factor. <i>Indagationes Mathematicae</i> , 2017, 28, 1200-1209.	0.2	0
118	Only finitely many Tribonacci Diophantine triples exist. <i>Mathematica Slovaca</i> , 2017, 67, 853-862.	0.3	3
119	Number fields in fibers: the geometrically abelian case with rational critical values. <i>Periodica Mathematica Hungarica</i> , 2017, 75, 315-321.	0.5	2
120	Fibonacci factoriangular numbers. <i>Indagationes Mathematicae</i> , 2017, 28, 796-804.	0.2	6
121	Generalized incomplete poly-Bernoulli polynomials and generalized incomplete poly-Cauchy polynomials. <i>International Journal of Number Theory</i> , 2017, 13, 371-391.	0.2	2
122	Multiplicative Diophantine equations with factors from different Lucas sequences. <i>Journal of Number Theory</i> , 2017, 170, 282-301.	0.2	2
123	Pell numbers with the Lehmer property. <i>Afrika Matematika</i> , 2017, 28, 291-294.	0.4	1
124	Collinear CM-points. <i>Algebra and Number Theory</i> , 2017, 11, 1047-1087.	0.3	2
125	On Diophantine quadruples of Fibonacci numbers. <i>Glasnik Matematički</i> , 2017, 52, 221-234.	0.1	2
126	Corrigendum to "Positive integers divisible by the product of their nonzero digits" <i>Portugaliae Math.</i> 64 (2007), 1: 75-85. <i>Portugaliae Mathematica</i> , 2017, 74, 169-170.	0.4	2

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127	Powers of Two as Sums of Three Pell Numbers. Taiwanese Journal of Mathematics, 2017, 21, .	0.2	6
128	Every positive integer is a sum of three palindromes. Mathematics of Computation, 2017, 87, 3023-3055.	1.1	12
129	Diophantine triples with values in the sequences of Fibonacci and Lucas numbers. Glasnik Matemacki, 2017, 52, 23-43.	0.1	2
130	On the S -coordinates of Pell equations which are Tribonacci numbers. Acta Arithmetica, 2017, 179, 25-35.	0.2	15
131	p -adic quotient sets. Acta Arithmetica, 2017, 179, 163-184.	0.2	10
132	On two functions arising in the study of the Euler and Carmichael quotients. Colloquium Mathematicum, 2017, 149, 179-192.	0.2	1
133	On the S -coordinates of Pell equations which are Fibonacci numbers II. Colloquium Mathematicum, 2017, 149, 75-85.	0.2	7
134	ON PILLAI'S PROBLEM WITH TRIBONACCI NUMBERS AND POWERS OF 2. Bulletin of the Korean Mathematical Society, 2017, 54, 1069-1080.	0.3	18
135	On the number of non-zero digits of integers in multi-base representations. Publicationes Mathematicae, 2017, 90, 181-194.	0.1	2
136	Diophantine equations involving factorials. , 2017, 142, 181-184.		0
137	Pell numbers whose Euler function is a Pell number. Publications De L'Institut Mathematique, 2017, 101, 231-245.	0.3	1
138	Quotients of Fibonacci Numbers. American Mathematical Monthly, 2016, 123, 1039.	0.2	10
139	On The diophantine equation $F_n + F_m = 2^a$. Quaestiones Mathematicae, 2016, 39, 391-400.	0.2	23
140	On Fibonacci numbers which are elliptic Carmichael. Periodica Mathematica Hungarica, 2016, 72, 171-179.	0.5	0
141	FACTORIALS AND THE RAMANUJAN FUNCTION. Glasgow Mathematical Journal, 2016, 58, 177-185.	0.2	1
142	An explicit bound for the number of partitions into roots. Journal of Number Theory, 2016, 169, 250-264.	0.2	7
143	Multiplicative Independence in k -Generalized Fibonacci Sequences. Lithuanian Mathematical Journal, 2016, 56, 503-517.	0.2	6
144	Repdigits as Euler functions of Lucas numbers. Anale Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2016, 24, 105-126.	0.1	0

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145	Rational products of singular moduli. <i>Journal of Number Theory</i> , 2016, 158, 397-410.	0.2	13
146	Cyclotomic coefficients: gaps and jumps. <i>Journal of Number Theory</i> , 2016, 163, 211-237.	0.2	6
147	Amicable pairs with few distinct prime factors. <i>International Journal of Number Theory</i> , 2016, 12, 1725-1732.	0.2	1
148	On a divisibility relation for Lucas sequences. <i>Journal of Number Theory</i> , 2016, 163, 1-18.	0.2	4
149	Visual properties of generalized Kloosterman sums. <i>Journal of Number Theory</i> , 2016, 160, 237-253.	0.2	5
150	Functional graphs of polynomials over finite fields. <i>Journal of Combinatorial Theory Series B</i> , 2016, 116, 87-122.	0.6	15
151	Powers of two as sums of two k -Fibonacci numbers. <i>Miskolc Mathematical Notes</i> , 2016, 17, 85.	0.3	50
152	On the x -coordinates of Pell equations which are rep-digits. <i>Publicationes Mathematicae</i> , 2016, 88, 381-391.	0.1	16
153	Sierpiński and Carmichael numbers. <i>Transactions of the American Mathematical Society</i> , 2015, 367, 355-376.	0.5	5
154	On the Diophantine equation $F_n^x + F_{n+1}^x = F_m^y$. <i>Rocky Mountain Journal of Mathematics</i> , 2015, 45, .	0.2	7
155	Power values of the product of the Euler function and the sum of divisors function. <i>Involve</i> , 2015, 8, 745-748.	0.1	0
156	Tribonacci Diophantine quadruples. <i>Glasnik Matematički</i> , 2015, 50, 17-24.	0.1	5
157	On the Local Minima of the Order of Appearance Function. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2015, 2015, 1-3.	0.3	0
158	On the largest prime factor of the ratio of two generalized Fibonacci numbers. <i>Journal of Number Theory</i> , 2015, 152, 182-203.	0.2	6
159	On the distance between generalized Fibonacci numbers. <i>Colloquium Mathematicum</i> , 2015, 140, 107-118.	0.2	4
160	On the counting function of irregular primes. <i>Indagationes Mathematicae</i> , 2015, 26, 147-161.	0.2	9
161	Harmonious pairs. <i>International Journal of Number Theory</i> , 2015, 11, 1633-1651.	0.2	2
162	On the equation $\sum_{m=1}^n (X^m - 1) = X^n - 1$. <i>International Journal of Number Theory</i> , 2015, 11, 1691-1700.	0.2	1

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163	Carmichael numbers in the sequence $(2^{n+k+1})_{n \geq 1}$. Mathematics of Computation, 2015, 85, 357-377. On the system of Diophantine equations $x^2 + y^2 = z^2$	1.1	3
164	Arithmetic properties of the sum of the first n values of the Euler function. Boletin De La Sociedad Matematica Mexicana, 2015, 21, 9-17.	0.2	1
165	L -polynomials of function fields and Fibonacci Numbers. Boletin De La Sociedad Matematica Mexicana, 2015, 21, 163-169.	0.2	0
166	On the formula $F_p = u^{2p} + v^{2p}$. International Journal of Number Theory, 2015, 11, 185-191.	0.2	1
167	Repdigits as sums of two k -Fibonacci numbers. Monatshefte Fur Mathematik, 2015, 176, 31-51.	0.5	8
168	The Distribution of Self-Fibonacci Divisors. Fields Institute Communications, 2015, , 149-158.	0.6	10
169	On shifted primes with large prime factors and their products. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2015, 22, .	0.1	9
170	The range of the sum-of-proper-divisors function. Acta Arithmetica, 2015, 168, 187-199.	0.2	8
171	Multiplicatively dependent triples of Tribonacci numbers. Acta Arithmetica, 2015, 171, 327-353.	0.2	3
172	ON THE EQUATION $(5m-1) = 5n-1$. Bulletin of the Korean Mathematical Society, 2015, 52, 513-524.	0.3	2
173	On the fixed points of the map $x \mapsto x^2$ modulo a prime. Mathematical Research Letters, 2015, 22, 141-168.	0.2	7
174	Diophantine quadruples in the sequence of shifted Tribonacci numbers. Publicationes Mathematicae, 2015, 86, 473-491.	0.1	3
175	On the Parity of the Number of Small Divisors of n . , 2015, , 93-100.		2
176	Values of the Euler ϕ -function not divisible by a given odd prime, and the distribution of Euler-Kronecker constants for cyclotomic fields. Mathematics of Computation, 2014, 83, 1447-1476.	1.1	21
177	On the Counting Function of Elliptic Carmichael Numbers. Canadian Mathematical Bulletin, 2014, 57, 105-112.	0.3	3
178	Algebraic independence of infinite products generated by Fibonacci and Lucas numbers. Hokkaido Mathematical Journal, 2014, 43, .	0.2	3
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182	Linear independence of certain Lambert series. <i>Proceedings of the American Mathematical Society</i> , 2014, 142, 3411-3419.	0.4	5
183	Generalized poly-Cauchy polynomials and their interpolating functions. <i>Colloquium Mathematicum</i> , 2014, 136, 13-30.	0.2	1
184	On the local behavior of the order of appearance in the Fibonacci sequence. <i>International Journal of Number Theory</i> , 2014, 10, 915-933.	0.2	5
185	IRRATIONALITY OF LAMBERT SERIES ASSOCIATED WITH A PERIODIC SEQUENCE. <i>International Journal of Number Theory</i> , 2014, 10, 623-636.	0.2	3
186	VSH and multiplicative modular relations between small primes with polynomial exponents. <i>Applicable Algebra in Engineering, Communications and Computing</i> , 2014, 25, 181-188.	0.3	0
187	Squares and factorials in products of factorials. <i>Monatshefte Fur Mathematik</i> , 2014, 175, 385-400.	0.5	4
188	The zero-multiplicity of third-order linear recurrences associated to the Tribonacci sequence. <i>Indagationes Mathematicae</i> , 2014, 25, 579-587.	0.2	6
189	Repdigits in k -Lucas sequences. <i>Proceedings of the Indian Academy of Sciences: Mathematical Sciences</i> , 2014, 124, 141-154.	0.2	8
190	An exponential Diophantine equation related to the sum of powers of two consecutive k -generalized Fibonacci numbers. <i>Colloquium Mathematicum</i> , 2014, 137, 171-188.	0.2	13
191	Arithmetic functions monotonic at consecutive arguments. <i>Studia Scientiarum Mathematicarum Hungarica</i> , 2014, 51, 155-164.	0.1	1
192	The image of Carmichael's function. <i>Algebra and Number Theory</i> , 2014, 8, 2009-2026.	0.3	5
193	THE DIOPHANTINE EQUATION $F_y^{(n)} + F_x^{(n+1)} = F_x^{(m)}$, 2014, , 479-495.		1
194	A note on the denominators of Bernoulli numbers. <i>Proceedings of the Japan Academy Series A: Mathematical Sciences</i> , 2014, 90, .	0.3	1
195	On the range of Carmichael's universal-exponent function. <i>Acta Arithmetica</i> , 2014, 162, 289-308.	0.2	4
196	On the sum of the first n values of the Euler function. <i>Acta Arithmetica</i> , 2014, 163, 199-201.	0.2	4
197	Expansions of binary recurrences in the additive base formed by the number of divisors of the factorial. <i>Colloquium Mathematicum</i> , 2014, 134, 193-209.	0.2	1
198	Repdigit Keith numbers. <i>Lithuanian Mathematical Journal</i> , 2013, 53, 143-148.	0.2	0

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200	Palindromes in linear recurrence sequences. <i>Monatshefte Fur Mathematik</i> , 2013, 171, 433-442.	0.5	6
201	Squares in a certain sequence related to L-functions of elliptic curves. <i>Finite Fields and Their Applications</i> , 2013, 21, 1-10.	0.6	0
202	On the distance between products of consecutive Fibonacci numbers and powers of Fibonacci numbers. <i>Indagationes Mathematicae</i> , 2013, 24, 181-198.	0.2	1
203	On the degree of compositum of two number fields. <i>Mathematische Nachrichten</i> , 2013, 286, 171-180.	0.4	4
204	On square values of the product of the Euler totient and sum of divisors functions. <i>Colloquium Mathematicum</i> , 2013, 130, 127-137.	0.2	2
205	On the sum of digits of some sequences of integers. <i>Open Mathematics</i> , 2013, 11, .	0.5	1
206	Coincidences in generalized Fibonacci sequences. <i>Journal of Number Theory</i> , 2013, 133, 2121-2137.	0.2	26
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208	-FUNCTIONS OF ELLIPTIC CURVES AND BINARY RECURRENCES. <i>Bulletin of the Australian Mathematical Society</i> , 2013, 88, 509-519.	0.3	0
209	On the fractional parts of $\langle a \rangle \langle n \rangle \langle a \rangle \langle n \rangle$. <i>Bulletin of the London Mathematical Society</i> , 2013, 45, 249-256.	0.4	3
210	Corrigendum to "Cullen numbers with the Lehmer property". <i>Proceedings of the American Mathematical Society</i> , 2013, 141, 2941-2943.	0.4	0
211	Errata to "On the largest prime factor of x^2-1 ". <i>Mathematics of Computation</i> , 2013, 83, 337-337.	1.1	1
212	Perfect repdigits. <i>Mathematics of Computation</i> , 2013, 82, 2439-2459.	1.1	1
213	On the Sum of Digits of Numerators of Bernoulli Numbers. <i>Canadian Mathematical Bulletin</i> , 2013, 56, 723-728.	0.3	0
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216	Multiplicative relations on binary recurrences. <i>Acta Arithmetica</i> , 2013, 161, 183-199.	0.2	1

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219	Combinatorial Diophantine equations and a refinement of a theorem on separated variables equations. <i>Publicationes Mathematicae</i> , 2013, 82, 219-254.	0.1	4
220	On the Diophantine equation $f(n)=u!+v!$. <i>Glasnik Matematički</i> , 2013, 48, 31-48.	0.1	0
221	Cullen numbers with the Lehmer property. <i>Proceedings of the American Mathematical Society</i> , 2012, 140, 129-134.	0.4	5
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225	On numbers n dividing the n th term of a linear recurrence. <i>Proceedings of the Edinburgh Mathematical Society</i> , 2012, 55, 271-289.	0.2	17
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228	ON A VARIATION OF A CONGRUENCE OF SUBBARAO. <i>Journal of the Australian Mathematical Society</i> , 2012, 93, 85-90.	0.3	1
229	Pseudoprime Reductions of Elliptic Curves – CORRIGENDUM. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 2012, 152, 571-571.	0.3	0
230	On the sum of two divisors of $(n^2 + 1)/2$. <i>Periodica Mathematica Hungarica</i> , 2012, 65, 83-96.	0.5	0
231	On the largest prime factor of the partition function of n . <i>Ramanujan Journal</i> , 2012, 28, 423-434.	0.4	1
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233	On Cullen numbers which are both Riesel and Sierpiński numbers. <i>Journal of Number Theory</i> , 2012, 132, 2836-2841.	0.2	3
234	Compositions of n satisfying some coprimality conditions. <i>Journal of Number Theory</i> , 2012, 132, 2922-2946.	0.2	6

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237	On a Diophantine equation of Ayad and Kihel. <i>Quaestiones Mathematicae</i> , 2012, 35, 235-243.	0.2	1
238	On the number of nonzero digits of the partition function. <i>Archiv Der Mathematik</i> , 2012, 98, 235-240.	0.3	2
239	On the largest prime factor of numerators of Bernoulli numbers. <i>Indagationes Mathematicae</i> , 2012, 23, 128-134.	0.2	1
240	Digit sums of binomial sums. <i>Journal of Number Theory</i> , 2012, 132, 324-331.	0.2	2
241	On the Euler function of the Catalan numbers. <i>Journal of Number Theory</i> , 2012, 132, 1404-1424.	0.2	2
242	On the number of antipodal bicolored necklaces. <i>Aequationes Mathematicae</i> , 2012, 83, 67-73.	0.4	0
243	On a variant of Giuga numbers. <i>Acta Mathematica Sinica, English Series</i> , 2012, 28, 653-660.	0.2	2
244	On equal values of power sums of arithmetic progressions. <i>Glasnik Matematicki</i> , 2012, 47, 253-263.	0.1	6
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246	On the largest prime factor of the partition function of n. <i>Acta Arithmetica</i> , 2012, 156, 29-38.	0.2	2
247	Acknowledgment of priority: "On some problems of M. A. Kowalski" Schinzel and Erdős concerning the arithmetical functions \tilde{f} and \tilde{f}' " (<i>Colloq. Math.</i> 92 (2002), 111-130). <i>Colloquium Mathematicum</i> , 2012, 126, 139.	0.2	2
248	How many primes can divide the values of a polynomial?. <i>Acta Arithmetica</i> , 2012, 156, 19-27.	0.2	0
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251	On the g-ary expansions of middle binomial coefficients and Catalan numbers. <i>Rocky Mountain Journal of Mathematics</i> , 2011, 41, .	0.2	4
252	An exponential Diophantine equation related to powers of two consecutive Fibonacci numbers. <i>Proceedings of the Japan Academy Series A: Mathematical Sciences</i> , 2011, 87, .	0.3	23

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254	Multiperfect numbers with identical digits. <i>Journal of Number Theory</i> , 2011, 131, 260-284.	0.2	8
255	Fibonacci integers. <i>Journal of Number Theory</i> , 2011, 131, 440-457.	0.2	4
256	Additive properties of subgroups of finite index in fields. <i>Journal of Number Theory</i> , 2011, 131, 605-617.	0.2	0
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273	Prime Chains and Pratt Trees. <i>Geometric and Functional Analysis</i> , 2010, 20, 1231-1258.	0.6	13
274	On squares in polynomial products. <i>Monatshefte Fur Mathematik</i> , 2010, 159, 215-223.	0.5	4
275	Some additive combinatorics problems in matrix rings. <i>Revista Matematica Complutense</i> , 2010, 23, 501-513.	0.7	9
276	Fibonacci lattice points. <i>Ramanujan Journal</i> , 2010, 22, 285-292.	0.4	0
277	On the spacings between C-nomial coefficients. <i>Journal of Number Theory</i> , 2010, 130, 82-100.	0.2	6
278	On the Furstenberg closure of a class of binary recurrences. <i>Journal of Number Theory</i> , 2010, 130, 696-706.	0.2	2
279	Some Divisibility Properties of Binomial Coefficients and the Converse of Wolstenholme's Theorem. <i>Integers</i> , 2010, 10, .	0.3	1
280	On factorials expressible as sums of at most three Fibonacci numbers. <i>Proceedings of the Edinburgh Mathematical Society</i> , 2010, 53, 747-763.	0.2	10
281	ON VALUES OF $d(n)/m!$, $\tilde{f}(n)/m!$ AND $\tilde{f}(n)/m!$. <i>International Journal of Number Theory</i> , 2010, 06, 1199-1214.	0.2	4
282	On the largest prime factor of x^2-1 . <i>Mathematics of Computation</i> , 2010, 80, 429-435.	1.1	11
283	Common values of the arithmetic functions $\langle i \rangle$ and $\langle i \rangle_f$. <i>Bulletin of the London Mathematical Society</i> , 2010, 42, 478-488.	0.4	13
284	Some results on Oppenheim's "Factorisatio Numerorum" function. <i>Acta Arithmetica</i> , 2010, 142, 41-50.	0.2	8
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310	On the greatest prime factor of sides of a Heron triangle. Elemente Der Mathematik, 2009, 64, 9-12.	0.1	0
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316	On a problem of Nicol and Zhang. Journal of Number Theory, 2008, 128, 1044-1059.	0.2	1
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319	Class numbers with many prime factors. Journal of Number Theory, 2008, 128, 2559-2572.	0.2	1
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324	Arithmetic properties of Apéry numbers. Journal of the London Mathematical Society, 2008, 78, 545-562.	0.5	2

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333	On strings of consecutive integers with a distinct number of prime factors. <i>Proceedings of the American Mathematical Society</i> , 2008, 137, 1585-1592.	0.4	3
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336	On the proportion of numbers coprime to a given integer. <i>CRM Proceedings & Lecture Notes</i> , 2008, , 47-64.	0.1	10
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338	Diophantine equations with products of consecutive terms in Lucas sequences II. <i>Acta Arithmetica</i> , 2008, 133, 53-71.	0.2	5
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340	Minimal Niven numbers. <i>Acta Arithmetica</i> , 2008, 132, 135-159.	0.2	1
341	On the values of a class of analytic functions at algebraic points. <i>Acta Arithmetica</i> , 2008, 135, 1-18.	0.2	0
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345	ON THE SUM OF THE FIRST n PRIMES. <i>Quarterly Journal of Mathematics</i> , 2007, 59, 475-486.	0.3	2
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351	ON THE SQUARE-FREE PARTS OF $\phi(n)$. <i>Glasgow Mathematical Journal</i> , 2007, 49, 391-403.	0.2	2
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353	Discriminants of Complex Multiplication Fields of Elliptic Curves over Finite Fields. <i>Canadian Mathematical Bulletin</i> , 2007, 50, 409-417.	0.3	9
354	On a Problem of Diophantus with Polynomials. <i>Rocky Mountain Journal of Mathematics</i> , 2007, 37, .	0.2	8
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