

Guang Gong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9607645/publications.pdf>

Version: 2024-02-01

177
papers

3,853
citations

186265

28
h-index

223800

46
g-index

179
all docs

179
docs citations

179
times ranked

1629
citing authors

#	ARTICLE	IF	CITATIONS
1	Theory and applications of q-ary interleaved sequences. IEEE Transactions on Information Theory, 1995, 41, 400-411.	2.4	174
2	Verifiable symmetric searchable encryption for semi-honest-but-curious cloud servers. , 2012, , .		168
3	The Simeck Family of Lightweight Block Ciphers. Lecture Notes in Computer Science, 2015, , 307-329.	1.3	142
4	New designs for signal sets with low cross correlation, balance property, and large linear span: GF(p) case. IEEE Transactions on Information Theory, 2002, 48, 2847-2867.	2.4	129
5	A New Class of Sequences With Zero or Low Correlation Zone Based on Interleaving Technique. IEEE Transactions on Information Theory, 2008, 54, 4267-4273.	2.4	93
6	Hummingbird: Ultra-Lightweight Cryptography for Resource-Constrained Devices. Lecture Notes in Computer Science, 2010, , 3-18.	1.3	85
7	Public-key cryptosystems based on cubic finite field extensions. IEEE Transactions on Information Theory, 1999, 45, 2601-2605.	2.4	81
8	Hyperbent Functions, Kloosterman Sums, and Dickson Polynomials. IEEE Transactions on Information Theory, 2008, 54, 4230-4238.	2.4	76
9	Binary pseudorandom sequences of period $2^n - 1$ with ideal autocorrelation. IEEE Transactions on Information Theory, 1998, 44, 814-817.	2.4	74
10	A New Characterization of Semi-bent and Bent Functions on Finite Fields*. Designs, Codes, and Cryptography, 2006, 38, 279-295.	1.6	71
11	New Constructions of Binary Sequences With Optimal Autocorrelation Value/Magnitude. IEEE Transactions on Information Theory, 2010, 56, 1278-1286.	2.4	66
12	New nonbinary sequences with ideal two-level autocorrelation. IEEE Transactions on Information Theory, 2002, 48, 2868-2872.	2.4	61
13	Constructions of quadratic bent functions in polynomial forms. IEEE Transactions on Information Theory, 2006, 52, 3291-3299.	2.4	57
14	Cryptographic properties of the Welch-Gong transformation sequence generators. IEEE Transactions on Information Theory, 2002, 48, 2837-2846.	2.4	52
15	Hyper-bent Functions. Lecture Notes in Computer Science, 2001, , 406-419.	1.3	49
16	WG: A family of stream ciphers with designed randomness properties. Information Sciences, 2008, 178, 1903-1916.	6.9	46
17	Transform domain analysis of DES. IEEE Transactions on Information Theory, 1999, 45, 2065-2073.	2.4	43
18	Truly Random Number Generator Based on a Ring Oscillator Utilizing Last Passage Time. IEEE Transactions on Circuits and Systems II: Express Briefs, 2014, 61, 937-941.	3.0	41

#	ARTICLE	IF	CITATIONS
19	A Lightweight Stream Cipher WG-7 for RFID Encryption and Authentication. , 2010, , .		40
20	A new binary sequence family with low correlation and large size. IEEE Transactions on Information Theory, 2006, 52, 1624-1636.	2.4	39
21	A Note on Low-Correlation Zone Signal Sets. IEEE Transactions on Information Theory, 2007, 53, 2575-2581.	2.4	37
22	Accelerating signature-based broadcast authentication for wireless sensor networks. Ad Hoc Networks, 2012, 10, 723-736.	5.5	37
23	Q-ary cascaded GMW sequences. IEEE Transactions on Information Theory, 1996, 42, 263-267.	2.4	36
24	Large Zero Autocorrelation Zones of Golay Sequences and Their Applications. IEEE Transactions on Communications, 2013, 61, 3967-3979.	7.8	36
25	Elliptic Curve Pseudorandom Sequence Generators. Lecture Notes in Computer Science, 2000, , 34-48.	1.3	35
26	The Status of Costas Arrays. IEEE Transactions on Information Theory, 2007, 53, 4260-4265.	2.4	33
27	New Binary Sequences With Optimal Autocorrelation Magnitude. IEEE Transactions on Information Theory, 2008, 54, 4771-4779.	2.4	33
28	New Sets of Zero or Low Correlation Zone Sequences via Interleaving Techniques. IEEE Transactions on Information Theory, 2010, 56, 1702-1713.	2.4	33
29	PERIODS ON TWO KINDS OF NONLINEAR FEEDBACK SHIFT REGISTERS WITH TIME VARYING FEEDBACK FUNCTIONS. International Journal of Foundations of Computer Science, 2011, 22, 1317-1329.	1.1	33
30	New Construction of M -Ary Sequence Families With Low Correlation From the Structure of Sidelnikov Sequences. IEEE Transactions on Information Theory, 2010, 56, 4061-4070.	2.4	31
31	New Construction of Complementary Sequence (or Array) Sets and Complete Complementary Codes. IEEE Transactions on Information Theory, 2021, 67, 4902-4928.	2.4	28
32	Two-tuple balance of non-binary sequences with ideal two-level autocorrelation. Discrete Applied Mathematics, 2006, 154, 2590-2598.	0.9	26
33	A Novel Framework for Message Authentication in Vehicular Communication Networks. , 2009, , .		25
34	Fast Discrete Fourier Spectra Attacks on Stream Ciphers. IEEE Transactions on Information Theory, 2011, 57, 5555-5565.	2.4	25
35	On the Dual of Certain Ternary Weakly Regular Bent Functions. IEEE Transactions on Information Theory, 2012, 58, 2237-2243.	2.4	24
36	Fuzzy Authorization for Cloud Storage. IEEE Transactions on Cloud Computing, 2014, 2, 422-435.	4.4	24

#	ARTICLE	IF	CITATIONS
37	XOR Encryption Versus Phase Encryption, an In-Depth Analysis. IEEE Transactions on Electromagnetic Compatibility, 2015, 57, 903-911.	2.2	24
38	Multiplicative Characters, the Weil Bound, and Polyphase Sequence Families With Low Correlation. IEEE Transactions on Information Theory, 2010, 56, 6376-6387.	2.4	23
39	Lelantos: A Blockchain-Based Anonymous Physical Delivery System. , 2017, , .		23
40	A new efficient physical layer OFDM encryption scheme. , 2014, , .		22
41	On a conjectured ideal autocorrelation sequence and a related triple-error correcting cyclic code. IEEE Transactions on Information Theory, 2000, 46, 680-687.	2.4	21
42	More constructions of differentially 4-uniform permutations on $\mathbb{F}_{2^{2k}}$. Designs, Codes, and Cryptography, 2016, 78, 391.	1.6	21
43	New Families of Optimal Frequency-Hopping Sequences of Composite Lengths. IEEE Transactions on Information Theory, 2014, 60, 3688-3697.	2.4	21
44	A trace representation of binary Jacobi sequences. Discrete Mathematics, 2009, 309, 1517-1527.	0.7	20
45	Trace Representation and Linear Complexity of Binary s th Power Residue Sequences of Period sp . IEEE Transactions on Information Theory, 2011, 57, 1530-1547.	2.4	20
46	Cryptographically Strong de Bruijn Sequences with Large Periods. Lecture Notes in Computer Science, 2013, , 104-118.	1.3	19
47	Multidimensional meet-in-the-middle attack and its applications to KATAN32/48/64. Cryptography and Communications, 2014, 6, 313-333.	1.4	19
48	Solomon W. Golomb—Mathematician, Engineer, and Pioneer. IEEE Transactions on Information Theory, 2018, 64, 2844-2857.	2.4	18
49	WAGE: An Authenticated Encryption with a Twist. IACR Transactions on Symmetric Cryptology, 0, , 132-159.	0.0	17
50	Algebraic Immunity of S-Boxes Based on Power Mappings: Analysis and Construction. IEEE Transactions on Information Theory, 2009, 55, 4263-4273.	2.4	16
51	On the Node Clone Detection in Wireless Sensor Networks. IEEE/ACM Transactions on Networking, 2013, 21, 1799-1811.	3.8	16
52	Feedback Reconstruction and Implementations of Pseudorandom Number Generators from Compositd De Bruijn Sequences. IEEE Transactions on Computers, 2016, 65, 2725-2738.	3.4	16
53	Analysis and Validation of Active Eavesdropping Attacks in Passive FHSS RFID Systems. IEEE Transactions on Information Forensics and Security, 2016, 11, 1528-1541.	6.9	16
54	Periodic binary sequences with the "trinomial property". IEEE Transactions on Information Theory, 1999, 45, 1276-1279.	2.4	15

#	ARTICLE	IF	CITATIONS
55	New Sequences Design From Weil Representation With Low Two-Dimensional Correlation in Both Time and Phase Shifts. IEEE Transactions on Information Theory, 2011, 57, 4600-4611.	2.4	15
56	Review of the EMC Aspects of Internet of Things. IEEE Transactions on Electromagnetic Compatibility, 2020, 62, 2604-2612.	2.2	15
57	Constructions of Multiple Shift-Distinct Signal Sets with Low Correlation. , 2007, , .		14
58	Build-in wiretap channel I with feedback and LDPC codes. Journal of Communications and Networks, 2009, 11, 538-543.	2.6	14
59	Binary sequences with two-level autocorrelation. IEEE Transactions on Information Theory, 1999, 45, 692-693.	2.4	13
60	Hyperbent functions, Kloosterman sums and Dickson polynomials. , 2008, , .		13
61	Lightweight implementation of Hummingbird cryptographic algorithm on 4-bit microcontrollers. , 2009, , .		13
62	On the PMEPR of Binary Golay Sequences of Length 2^n . IEEE Transactions on Information Theory, 2014, 60, 2391-2398.	2.4	13
63	Efficient Compositated de Bruijn Sequence Generators. IEEE Transactions on Computers, 2017, 66, 1354-1368.	3.4	13
64	A New Generalized Paraunitary Generator for Complementary Sets and Complete Complementary Codes of Size 2^m . IEEE Signal Processing Letters, 2019, 26, 4-8.	3.6	13
65	Additive Autocorrelation of Resilient Boolean Functions. Lecture Notes in Computer Science, 2004, , 275-290.	1.3	13
66	Bootstrapping Security in Mobile Ad Hoc Networks Using Identity-Based Schemes. , 2007, , 313-337.		13
67	Asymptotic Behavior of Normalized Linear Complexity of Ultimately Nonperiodic Binary Sequences. IEEE Transactions on Information Theory, 2004, 50, 2911-2915.	2.4	12
68	New Results on Periodic Sequences With Large k -Error Linear Complexity. IEEE Transactions on Information Theory, 2009, 55, 4687-4694.	2.4	12
69	New Polyphase Sequence Families With Low Correlation Derived From the Weil Bound of Exponential Sums. IEEE Transactions on Information Theory, 2013, 59, 3990-3998.	2.4	12
70	Secure and Efficient LCMQ Entity Authentication Protocol. IEEE Transactions on Information Theory, 2013, 59, 4042-4054.	2.4	12
71	The Proof of Lin's Conjecture via the Decimation-Hadamard Transform. IEEE Transactions on Information Theory, 2014, 60, 5054-5064.	2.4	12
72	Generating all linear orthomorphisms without repetition. Discrete Mathematics, 1999, 205, 47-55.	0.7	11

#	ARTICLE	IF	CITATIONS
73	Crosscorrelation of q-ary Power Residue Sequences of Period p. , 2006, , .		11
74	On the (in)security of two Joint Encryption and Error Correction schemes. International Journal of Security and Networks, 2011, 6, 191.	0.2	11
75	Framework for MIMO cross-layer secure communication based on STBC. Telecommunication Systems, 2013, 52, 2177-2185.	2.5	11
76	Odd Perfect Sequences and Sets of Spreading Sequences with Zero or Low Odd Periodic Correlation Zone. Lecture Notes in Computer Science, 2012, , 1-12.	1.3	11
77	New Families of Ideal 2-Level Autocorrelation Ternary Sequences From Second Order DHT. Electronic Notes in Discrete Mathematics, 2001, 6, 375-384.	0.4	10
78	New nonbinary sequences with ideal two-level autocorrelation function. , 0, , .		10
79	Preventing or utilising key escrow in identity-based schemes employed in mobile ad hoc networks. International Journal of Security and Networks, 2007, 2, 239.	0.2	10
80	Hardware implementations of the WG-5 cipher for passive RFID tags. , 2013, , .		10
81	Design space exploration of the lightweight stream cipher WG-8 for FPGAs and ASICs. , 2013, , .		10
82	New Implementations of the WG Stream Cipher. IEEE Transactions on Very Large Scale Integration (VLSI) Systems, 2014, 22, 1865-1878.	3.1	10
83	<sc>S</sc> L <sc>l</sc> SCP-light. Transactions on Embedded Computing Systems, 2018, 17, 1-26.	2.9	10
84	Randomly directed exploration: An efficient node clone detection protocol in wireless sensor networks. , 2009, , .		9
85	A Three-Valued Walsh Transform From Decimations of Helleseithâ€™Gong Sequences. IEEE Transactions on Information Theory, 2012, 58, 1158-1162.	2.4	9
86	Mesh: A Supply Chain Solution with Locally Private Blockchain Transactions. Proceedings on Privacy Enhancing Technologies, 2019, 2019, 149-169.	2.8	9
87	Synthesis and uniqueness of m-sequences over $GF(q/\sup n/)$ as n-phase sequences over $GF(q)$. IEEE Transactions on Communications, 1994, 42, 2501-2505.	7.8	8
88	Computationally efficient mutual entity authentication in wireless sensor networks. Ad Hoc Networks, 2011, 9, 204-215.	5.5	8
89	Optimal parameters for the WG stream cipher family. Cryptography and Communications, 2014, 6, 117-135.	1.4	8
90	New Constructions for Resilient and Highly Nonlinear Boolean Functions. Lecture Notes in Computer Science, 2003, , 498-509.	1.3	8

#	ARTICLE	IF	CITATIONS
91	Resilience to distinguishing attacks on WG-7 cipher and their generalizations. <i>Cryptography and Communications</i> , 2013, 5, 277-289.	1.4	7
92	Conference key establishment protocol using a multivariate polynomial and its applications. <i>Security and Communication Networks</i> , 2015, 8, 1794-1800.	1.5	7
93	Analysis and Efficient Implementations of a Class of Composited de Bruijn Sequences. <i>IEEE Transactions on Computers</i> , 2020, 69, 1835-1848.	3.4	7
94	Quadratic zero-difference balanced functions, APN functions and strongly regular graphs. <i>Designs, Codes, and Cryptography</i> , 2016, 78, 629-654.	1.6	7
95	Notice of Retraction: Review of the EMC Aspects of Internet of Things. <i>IEEE Transactions on Electromagnetic Compatibility</i> , 2018, 60, 1152-1160.	2.2	7
96	Towards a Cryptographic Minimal Design: The sLiSCP Family of Permutations. <i>IEEE Transactions on Computers</i> , 2018, 67, 1341-1358.	3.4	7
97	Hadamard transforms of three-term sequences. <i>IEEE Transactions on Information Theory</i> , 1999, 45, 2059-2060.	2.4	6
98	On interleaved sequences over finite fields. <i>Discrete Mathematics</i> , 2002, 252, 161-178.	0.7	6
99	Upper bound for algebraic immunity on a subclass of Maiorana McFarland class of bent functions. <i>Information Processing Letters</i> , 2011, 111, 247-249.	0.6	6
100	Large zero odd periodic autocorrelation zone of Golay sequences and QAM Golay sequences. , 2012, , .		6
101	Integer arithmetic over ciphertext and homomorphic data aggregation. , 2015, , .		6
102	Enhanced criteria on differential uniformity and nonlinearity of cryptographically significant functions. <i>Cryptography and Communications</i> , 2016, 8, 291-311.	1.4	6
103	A new method to construct golay complementary set and near-complementary set by paraunitary matrices. , 2017, , .		6
104	Discrete Fourier Transform of Boolean Functions over the Complex Field and Its Applications. <i>IEEE Transactions on Information Theory</i> , 2018, 64, 3000-3009.	2.4	6
105	Secure simultaneous bit extraction from Koblitz curves. <i>Designs, Codes, and Cryptography</i> , 2019, 87, 1-13.	1.6	6
106	MIMO Cross-Layer Secure Communication Architecture Based on STBC. , 2010, , .		5
107	On selection of optimal parameters for the WG stream cipher family. , 2013, , .		5

#	ARTICLE	IF	CITATIONS
109	Randomness properties of stream ciphers for wireless communications. , 2013, , .		5
110	MILP-Based Cube Attack on the Reduced-Round WG-5 Lightweight Stream Cipher. Lecture Notes in Computer Science, 2017, , 333-351.	1.3	5
111	BUPLE: Securing Passive RFID Communication through Physical Layer Enhancements. Lecture Notes in Computer Science, 2012, , 127-146.	1.3	5
112	WG-8: A Lightweight Stream Cipher for Resource-Constrained Smart Devices. EAI Endorsed Transactions on Security and Safety, 2015, 2, e4.	0.6	5
113	A generalized construction of OFDM M -QAM sequences with low peak-to-average power ratio. Advances in Mathematics of Communications, 2009, 3, 421-428.	0.7	5
114	Novel last passage time based jitter model with application to low slew rate/high noise ring oscillator. Analog Integrated Circuits and Signal Processing, 2014, 78, 853-863.	1.4	4
115	Boolean Functions with Large Distance to All Bijective Monomials: N Odd Case. Lecture Notes in Computer Science, 2001, , 49-59.	1.3	4
116	Time-Memory-Data Trade-Off Attack on Stream Ciphers Based on Maiorana-McFarland Functions. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2009, E92-A, 11-21.	0.3	4
117	Generating Good Span n Sequences Using Orthogonal Functions in Nonlinear Feedback Shift Registers. , 2014, , 127-162.		4
118	Securing Internet-of-Things. Lecture Notes in Computer Science, 2019, , 3-16.	1.3	4
119	Enumeration and criteria for cyclically shift-distinct GMW sequences. IEEE Transactions on Information Theory, 2000, 46, 474-484.	2.4	3
120	Efficient key agreement and signature schemes using compact representations in $GF(p^{10})$. , 0, , .		3
121	Correlation of Multiple Bent Function Signal Sets. , 2007, , .		3
122	A note on the diagonalization of the discrete Fourier transform. Applied and Computational Harmonic Analysis, 2010, 28, 114-120.	2.2	3
123	Large zero correlation zone of Golay pairs and QAM Golay pairs. , 2013, , .		3
124	Physical Layer Secure Information Exchange Protocol for MIMO Ad Hoc Networks against Passive Attacks. , 2016, , .		3
125	Correlation Power Analysis and Higher-Order Masking Implementation of WAGE. Lecture Notes in Computer Science, 2021, , 593-614.	1.3	3
126	New almost perfect, odd perfect, and perfect sequences from difference balanced functions with d -form property. Advances in Mathematics of Communications, 2017, 11, 67-76.	0.7	3

#	ARTICLE	IF	CITATIONS
127	Even periodic and odd periodic complementary sequence pairs from generalized Boolean functions. <i>Advances in Mathematics of Communications</i> , 2013, 7, 113-125.	0.7	3
128	A new class of nonlinear PN sequences over $GF(q/\sup n)$. <i>IEEE Transactions on Information Theory</i> , 1997, 43, 1007-1012.	2.4	2
129	Cyclic inequivalence of cascaded GMW-sequences. <i>Discrete Mathematics</i> , 2000, 219, 279-285.	0.7	2
130	Highly nonlinear balanced S-boxes with improved bound on unrestricted and generalized nonlinearity. <i>Applicable Algebra in Engineering, Communications and Computing</i> , 2008, 19, 323-338.	0.5	2
131	A cross-layer approach to enhance the security of wireless networks based on MIMO. , 2009, , .		2
132	New sequence families with zero or low correlation zone via interleaving techniques. , 2009, , .		2
133	A framework of physical layer technique assisted authentication for vehicular communication networks. <i>Science China Information Sciences</i> , 2010, 53, 1996-2004.	4.3	2
134	A new class of ternary and quaternary sequences with two-level autocorrelation. , 2010, , .		2
135	A framework toward a self-organizing and self-healing certificate authority group in a Content Addressable Network. , 2010, , .		2
136	Remedying the Hummingbird Cryptographic Algorithm. , 2011, , .		2
137	Large zero periodic autocorrelation zone of Golay sequences. , 2012, , .		2
138	An Efficient Stream Cipher WG-16 and its Application for Securing 4G-LTE Networks. <i>Applied Mechanics and Materials</i> , 0, 490-491, 1436-1450.	0.2	2
139	On ideal t-tuple distribution of filtering de Bruijn sequence generators. <i>Cryptography and Communications</i> , 2018, 10, 629-641.	1.4	2
140	New Three-Valued Walsh Transforms from Decimations of Helleseth-Gong Sequences. <i>Lecture Notes in Computer Science</i> , 2012, , 327-337.	1.3	2
141	Filtering Nonlinear Feedback Shift Registers Using Welch-Gong Transformations for Securing RFID Applications. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2013, , 643-657.	0.3	2
142	Rapid Hardware Design for Cryptographic Modules with Filtering Structures over Small Finite Fields. <i>Lecture Notes in Computer Science</i> , 2018, , 128-145.	1.3	2
143	New Constructions of Complementary Sequence Pairs Over $4^{\sup} q^{\sup}$ -QAM. <i>IEEE Transactions on Information Theory</i> , 2022, 68, 2067-2082.	2.4	2
144	Notes on q-ary interleaved sequences. <i>Science Bulletin</i> , 2000, 45, 502-507.	1.7	1

#	ARTICLE	IF	CITATIONS
145	The editing generator and its cryptanalysis. International Journal of Wireless and Mobile Computing, 2005, 1, 46.	0.2	1
146	Maximum correlation of binary signals over fading channels. , 2005, , .		1
147	Short Paper: Limitations of Key Escrow in Identity-Based Schemes in Ad Hoc Networks. , 0, , .		1
148	Quadratic Bent Functions of Polynomial Forms and their Applications to Bent Sequences. , 0, , .		1
149	Integrated DH-like Key Exchange Protocols from LUC, GH and XTR. , 2006, , .		1
150	A Note on Low Correlation Zone Signal Sets. , 2006, , .		1
151	Interleaved Construction of Binary Sequences with Optimal Autocorrelation Magnitude. , 2006, , .		1
152	Actions of the Unitary Group on Irreducible/Primitive Polynomials and Their Applications to Randomness of Sequences. , 2007, , .		1
153	Key revocation based on Dirichlet multinomial model for mobile ad hoc networks. , 2008, , .		1
154	Sequences with good correlation property based on depth and interleaving techniques. Designs, Codes, and Cryptography, 2015, 77, 255-275.	1.6	1
155	On algebraic immunity of trace inverse functions on finite fields of characteristic two. Journal of Systems Science and Complexity, 2016, 29, 272-288.	2.8	1
156	A Novel Secure Transmission Scheme in MIMO Two-Way Relay Channels with Physical Layer Approach. Mobile Information Systems, 2017, 2017, 1-12.	0.6	1
157	A Direct Method to Construct Golay Complementary Sets Based on Boolean Functions. , 2018, , .		1
158	Error analysis of weak Poly-LWE instances. Cryptography and Communications, 2019, 11, 411-426.	1.4	1
159	The Fourier spectral characterization for the correlation-immune functions over \mathbb{F}_p . Cryptography and Communications, 2020, 12, 585-595.	1.4	1
160	Cycle Structures of a Class of Cascaded FSRs. IEEE Transactions on Information Theory, 2020, 66, 3766-3774.	2.4	1
161	Lempel-Ziv Compression with Randomized Input-Output for Anti-compression Side-Channel Attacks Under HTTPS/TLS. Lecture Notes in Computer Science, 2020, , 117-136.	1.3	1
162	On ideal t -tuple distribution of orthogonal functions in filtering de bruijn generators. Advances in Mathematics of Communications, 2022, 16, 597.	0.7	1

#	ARTICLE	IF	CITATIONS
163	Polaris: Transparent Succinct Zero-Knowledge Arguments for R1CS with Efficient Verifier. Proceedings on Privacy Enhancing Technologies, 2022, 2022, 544-564.	2.8	1
164	A conjecture on binary sequences with the "trinomial property". IEEE Transactions on Information Theory, 2001, 47, 426-427.	2.4	0
165	Trace representation of binary e -th residue sequences of period p . , 2003, , .		0
166	Trace representation of binary jacobi sequences. , 2003, , .		0
167	Improved cascade stream ciphers using feedback. , 0, , .		0
168	Near-Complementary Sequences of Various Lengths and Low PMEPR for Multicarrier Communications. , 2009, , .		0
169	On the structure of M -ary Sidelnikov sequences of period $p \leq 2m$ & #x2212; 1. , 2010, , .		0
170	Generalized constructions of polyphase sequence families using shift and addition of multiplicative character sequences. , 2010, , .		0
171	A SURVEY OF KEY REVOCATION SCHEMES IN MOBILE AD HOC NETWORKS. , 2011, , 265-281.		0
172	New binary sequences with good correlation based on high-order difference and interleaving techniques. , 2014, , .		0
173	Two new message authentication codes based on APN functions and stream ciphers. Security and Communication Networks, 2016, 9, 1864-1871.	1.5	0
174	A New Construction of QAM Golay Complementary Sequence Pair. , 2020, , .		0
175	Correlation of binary sequence families derived from the multiplicative characters of finite fields. Advances in Mathematics of Communications, 2013, 7, 475-484.	0.7	0
176	On Ω -cyclic-conjugated-perfect quaternary GDJ sequences. Advances in Mathematics of Communications, 2016, 10, 321-331.	0.7	0
177	On the existence of aperiodic complementary hexagonal lattice arrays. , 2016, , 341-362.		0