# Man Ho Au

## List of Publications by Year in descending order

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Version: 2024-02-01

| | | 116194 | 145109 |
|---|---|---|---|
| 151<br>papers | 4,610<br>citations | 36<br>h-index | 60<br>g-index |
| 161<br>all docs | 161<br>docs citations | 161<br>times ranked | 3383<br>citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Geometric Range Search on Encrypted Data With Forward/Backward Security. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 698-716. | 3.7 | 7 |
| 2 | Efficient Verifiably Encrypted ECDSA-Like Signatures and Their Applications. IEEE Transactions on Information Forensics and Security, 2022, 17, 1573-1582. | 4.5 | 8 |
| 3 | Efficient and Adaptive Procurement Protocol with Purchasing Privacy. IEEE Transactions on Services Computing, 2021, 14, 683-694. | 3.2 | 0 |
| 4 | Toward a blockchain-based framework for challenge-based collaborative intrusion detection. International Journal of Information Security, 2021, 20, 127-139. | 2.3 | 33 |
| 5 | Traceable Monero: Anonymous Cryptocurrency with Enhanced Accountability. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 679-691. | 3.7 | 65 |
| 6 | DualRing: Generic Construction of Ring Signatures with Efficient Instantiations. Lecture Notes in Computer Science, 2021, , 251-281. | 1.0 | 19 |
| 7 | Detecting insider attacks in medical cyberâ€“physical networks based on behavioral profiling. Future Generation Computer Systems, 2020, 108, 1258-1266. | 4.9 | 49 |
| 8 | Practical Escrow Protocol for Bitcoin. IEEE Transactions on Information Forensics and Security, 2020, 15, 3023-3034. | 4.5 | 9 |
| 9 | RingCT 3.0 for Blockchain Confidential Transaction: Shorter Size and Stronger Security. Lecture Notes in Computer Science, 2020, , 464-483. | 1.0 | 45 |
| 10 | Ring Signatures Based on Middle-Product Learning with Errors Problems. Lecture Notes in Computer Science, 2019, , 139-156. | 1.0 | 2 |
| 11 | (Linkable) Ring Signature from Hash-Then-One-Way Signature. , 2019, , . | | 2 |
| 12 | Meta-Key: A Secure Data-Sharing Protocol Under Blockchain-Based Decentralized Storage Architecture. IEEE Networking Letters, 2019, 1, 30-33. | 1.5 | 37 |
| 13 | A game-theoretic method based on Q-learning to invalidate criminal smart contracts. Information Sciences, 2019, 498, 144-153. | 4.0 | 39 |
| 14 | Raptor: A Practical Lattice-Based (Linkable) Ring Signature. Lecture Notes in Computer Science, 2019, , 110-130. | 1.0 | 41 |
| 15 | An efficient linkable group signature for payer tracing in anonymous cryptocurrencies. Future Generation Computer Systems, 2019, 101, 29-38. | 4.9 | 22 |
| 16 | Decentralized blacklistable anonymous credentials with reputation. Computers and Security, 2019, 85, 353-371. | 4.0 | 17 |
| 17 | Blockchain based secure data sharing system for Internet of vehicles: A position paper. Vehicular Communications, 2019, 16, 85-93. | 2.7 | 84 |
| 18 | A Light-Weight White-Box Encryption Scheme for Securing Distributed Embedded Devices. IEEE Transactions on Computers, 2019, 68, 1411-1427. | 2.4 | 9 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Identity-based revocation system: Enhanced security model and scalable bounded IBRS construction with short parameters. Information Sciences, 2019, 472, 35-52. | 4.0 | 2 |
| 20 | Simulation-based selective opening security for receivers under chosen-ciphertext attacks. Designs, Codes, and Cryptography, 2019, 87, 1345-1371. | 1.0 | 13 |
| 21 | A Distributed Trust Evaluation Protocol with Privacy Protection for Intercloud. IEEE Transactions on Parallel and Distributed Systems, 2019, 30, 1208-1221. | 4.0 | 12 |
| 22 | Efficient attribute-based encryption with attribute revocation for assured data deletion. Information Sciences, 2019, 479, 640-650. | 4.0 | 93 |
| 23 | Accountable Anonymous Credentials. , 2019, , 49-68. | | 1 |
| 24 | A Survey on Access Control in Fog Computing. , 2018, 56, 144-149. | | 86 |
| 25 | Fuzzy matching and direct revocation: a new CP-ABE scheme from multilinear maps. Soft Computing, 2018, 22, 2267-2274. | 2.1 | 23 |
| 26 | Towards leakage-resilient fine-grained access control in fog computing. Future Generation Computer Systems, 2018, 78, 763-777. | 4.9 | 44 |
| 27 | Position based cryptography with location privacy: A step for Fog Computing. Future Generation Computer Systems, 2018, 78, 799-806. | 4.9 | 50 |
| 28 | Functional encryption for computational hiding in prime order groups via pair encodings. Designs, Codes, and Cryptography, 2018, 86, 97-120. | 1.0 | 1 |
| 29 | Privacy-preserving personal data operation on mobile cloudâ€"Chances and challenges over advanced persistent threat. Future Generation Computer Systems, 2018, 79, 337-349. | 4.9 | 32 |
| 30 | PPFilter: Provider Privacy-aware Encrypted Filtering System. IEEE Transactions on Services Computing, 2018, , 1-1. | 3.2 | 1 |
| 31 | When Query Authentication Meets Fine-Grained Access Control. , 2018, , . | | 32 |
| 32 | Platform-Independent Secure Blockchain-Based Voting System. Lecture Notes in Computer Science, 2018, , 369-386. | 1.0 | 75 |
| 33 | Practical Range Proof for Cryptocurrency Monero with Provable Security. Lecture Notes in Computer Science, 2018, , 255-262. | 1.0 | 3 |
| 34 | Exploiting Proximity-Based Mobile Apps for Large-Scale Location Privacy Probing. Security and Communication Networks, 2018, 2018, 1-22. | 1.0 | 2 |
| 35 | Post-Quantum One-Time Linkable Ring Signature and Application to Ring Confidential Transactions in Blockchain (Lattice RingCT v1.0). Lecture Notes in Computer Science, 2018, , 558-576. | 1.0 | 50 |
| 36 | Achieving Flexibility for ABE with Outsourcing via Proxy Re-Encryption. , 2018, , . | | 1 |

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|---|---|---|---|
| 37 | Order-Hiding Range Query over Encrypted Data without Search Pattern Leakage. Computer Journal, 2018, 61, 1806-1824. | 1.5 | 4 |
| 38 | Hedged Nonce-Based Public-Key Encryption: Adaptive Security Under Randomness Failures. Lecture Notes in Computer Science, 2018, , 253-279. | 1.0 | 4 |
| 39 | Towards Efficient Verifiable Conjunctive Keyword Search for Large Encrypted Database. Lecture Notes in Computer Science, 2018, , 83-100. | 1.0 | 25 |
| 40 | Decentralized Blacklistable Anonymous Credentials with Reputation. Lecture Notes in Computer Science, 2018, , 720-738. | 1.0 | 5 |
| 41 | Lattice-Based Universal Accumulator with Nonmembership Arguments. Lecture Notes in Computer Science, 2018, , 502-519. | 1.0 | 3 |
| 42 | Towards secure and cost-effective fuzzy access control in mobile cloud computing. Soft Computing, 2017, 21, 2643-2649. | 2.1 | 13 |
| 43 | An Efficient KP-ABE with Short Ciphertexts in Prime OrderGroups under Standard Assumption. , 2017, , . |  | 6 |
| 44 | Cloud computing security and privacy: Standards and regulations. Computer Standards and Interfaces, 2017, 54, 1-2. | 3.8 | 19 |
| 45 | CloudBot: Advanced mobile botnets using ubiquitous cloud technologies. Pervasive and Mobile Computing, 2017, 41, 270-285. | 2.1 | 9 |
| 46 | A general framework for secure sharing of personal health records in cloud system. Journal of Computer and System Sciences, 2017, 90, 46-62. | 0.9 | 60 |
| 47 | Detecting Malicious Nodes in Medical Smartphone Networks Through Euclidean Distance-Based Behavioral Profiling. Lecture Notes in Computer Science, 2017, , 163-175. | 1.0 | 3 |
| 48 | Fuzzy Public-Key Encryption Based on Biometric Data. Lecture Notes in Computer Science, 2017, , 400-409. | 1.0 | 3 |
| 49 | RingCT 2.0: A Compact Accumulator-Based (Linkable Ring Signature) Protocol for Blockchain Cryptocurrency Monero. Lecture Notes in Computer Science, 2017, , 456-474. | 1.0 | 157 |
| 50 | Special issue on security and privacy for smart cities. Personal and Ubiquitous Computing, 2017, 21, 775-775. | 1.9 | 2 |
| 51 | Identity-Based Remote Data Integrity Checking With Perfect Data Privacy Preserving for Cloud Storage. IEEE Transactions on Information Forensics and Security, 2017, 12, 767-778. | 4.5 | 342 |
| 52 | Evaluating Challenge-Based Trust Mechanism in Medical Smartphone Networks: An Empirical Study. , 2017, , . |  | 6 |
| 53 | A Quantitative Risk Assessment Model Involving Frequency and Threat Degree under Line-of-Business Services for Infrastructure of Emerging Sensor Networks. Sensors, 2017, 17, 642. | 2.1 | 10 |
| 54 | Exploring Effect of Location Number on Map-Based Graphical Password Authentication. Lecture Notes in Computer Science, 2017, , 301-313. | 1.0 | 11 |

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|---|---|---|---|
| 55 | I Know Where You All Are! Exploiting Mobile Social Apps for Large-Scale Location Privacy Probing. Lecture Notes in Computer Science, 2016, , 3-19. | 1.0 | 3 |
| 56 | Relations between robustness and RKA security under public-key encryption. Theoretical Computer Science, 2016, 628, 78-91. | 0.5 | 3 |
| 57 | Efficient Generic Construction of CCA-Secure Identity-Based Encryption from Randomness Extraction. Computer Journal, 2016, 59, 508-521. | 1.5 | 3 |
| 58 | A Tag Based Encoding: An Efficient Encoding for Predicate Encryption in Prime Order Groups. Lecture Notes in Computer Science, 2016, , 3-22. | 1.0 | 6 |
| 59 | Anonymous Identification for Ad Hoc Group. , 2016, , . |  | 0 |
| 60 | Public Cloud Data Auditing with Practical Key Update and Zero Knowledge Privacy. Lecture Notes in Computer Science, 2016, , 389-405. | 1.0 | 11 |
| 61 | Anonymous Announcement System (AAS) for Electric Vehicle in VANETs. Computer Journal, 2016, , . | 1.5 | 1 |
| 62 | Security and privacy in big data. Concurrency Computation Practice and Experience, 2016, 28, 2856-2857. | 1.4 | 1 |
| 63 | Cloud data integrity checking with an identity-based auditing mechanism from RSA. Future Generation Computer Systems, 2016, 62, 85-91. | 4.9 | 101 |
| 64 | Efficient Privacy-Preserving Charging Station Reservation System for Electric Vehicles. Computer Journal, 2016, 59, 1040-1053. | 1.5 | 12 |
| 65 | Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services. IEEE Transactions on Information Forensics and Security, 2016, 11, 484-497. | 4.5 | 85 |
| 66 | Leakage-Resilient Functional Encryption via Pair Encodings. Lecture Notes in Computer Science, 2016, , 443-460. | 1.0 | 7 |
| 67 | Generic Anonymous Identity-Based Broadcast Encryption with Chosen-Ciphertext Security. Lecture Notes in Computer Science, 2016, , 207-222. | 1.0 | 7 |
| 68 | An Efficient Secure Channel Free Searchable Encryption Scheme with Multiple Keywords. Lecture Notes in Computer Science, 2016, , 251-265. | 1.0 | 14 |
| 69 | Authentication and Transaction Verification Using QR Codes with a Mobile Device. Lecture Notes in Computer Science, 2016, , 437-451. | 1.0 | 11 |
| 70 | PEVTS: Privacy-Preserving Electric Vehicles Test-Bedding Scheme. , 2015, , . |  | 0 |
| 71 | Improving Privacy and Security in Decentralized Ciphertext-Policy Attribute-Based Encryption. IEEE Transactions on Information Forensics and Security, 2015, 10, 665-678. | 4.5 | 117 |
| 72 | Proof of retrievability with public verifiability resilient against relatedâ€key attacks. IET Information Security, 2015, 9, 43-49. | 1.1 | 17 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Adaptively Secure Identity-Based Broadcast Encryption With a Constant-Sized Ciphertext. IEEE Transactions on Information Forensics and Security, 2015, 10, 679-693. | 4.5 | 54 |
| 74 | Revisiting Security Against the Arbitrator in Optimistic Fair Exchange. Computer Journal, 2015, 58, 2665-2676. | 1.5 | 1 |
| 75 | Secure sharing and searching for real-time video data in mobile cloud. IEEE Network, 2015, 29, 46-50. | 4.9 | 57 |
| 76 | Secure Delegation of Signing Power from Factorization. Computer Journal, 2015, 58, 867-877. | 1.5 | 1 |
| 77 | AAC-OT: Accountable Oblivious Transfer With Access Control. IEEE Transactions on Information Forensics and Security, 2015, 10, 2502-2514. | 4.5 | 13 |
| 78 | A Visual One-Time Password Authentication Scheme Using Mobile Devices. Lecture Notes in Computer Science, 2015, , 243-257. | 1.0 | 7 |
| 79 | Enhanced privacy of a remote data integrity-checking protocol for secure cloud storage. International Journal of Information Security, 2015, 14, 307-318. | 2.3 | 64 |
| 80 | A secure and efficient Ciphertext-Policy Attribute-Based Proxy Re-Encryption for cloud data sharing. Future Generation Computer Systems, 2015, 52, 95-108. | 4.9 | 128 |
| 81 | Optimistic fair exchange in the enhanced chosen-key model. Theoretical Computer Science, 2015, 562, 57-74. | 0.5 | 2 |
| 82 | Time-Bound Anonymous Authentication for Roaming Networks. IEEE Transactions on Information Forensics and Security, 2015, 10, 178-189. | 4.5 | 46 |
| 83 | Remote data possession checking with enhanced security for cloud storage. Future Generation Computer Systems, 2015, 52, 77-85. | 4.9 | 48 |
| 84 | &lt;inline-formula&gt;&lt;tex-math&gt;$k$&lt;/tex-math&gt;&lt;alternatives&gt; &lt;inline-graphic xlink:type="simple" xlink:href="huang-ieq1-2366741.gif"/&gt;&lt;/alternatives&gt;&lt;/inline-formula&gt;-Times Attribute-Based Anonymous Access Control for Cloud Computing. IEEE Transactions on Computers, 2015, 64, 2595-2608. | 2.4 | 44 |
| 85 | Comments on a Public Auditing Mechanism for Shared Cloud Data Service. IEEE Transactions on Services Computing, 2015, 8, 998-999. | 3.2 | 37 |
| 86 | Fully Secure Ciphertext-Policy Attribute Based Encryption with Security Mediator. Lecture Notes in Computer Science, 2015, , 274-289. | 1.0 | 11 |
| 87 | PPDCP-ABE: Privacy-Preserving Decentralized Ciphertext-Policy Attribute-Based Encryption. Lecture Notes in Computer Science, 2014, , 73-90. | 1.0 | 33 |
| 88 | Revisiting Optimistic Fair Exchange Based on Ring Signatures. IEEE Transactions on Information Forensics and Security, 2014, 9, 1883-1892. | 4.5 | 1 |
| 89 | (Strong) multidesignated verifiers signatures secure against rogue key attack. Concurrency Computation Practice and Experience, 2014, 26, 1574-1592. | 1.4 | 6 |
| 90 | Public-Key Encryption Resilient against Linear Related-Key Attacks Revisited. , 2014, , . |  | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Cryptography in Cloud Computing. Future Generation Computer Systems, 2014, 30, 90. | 4.9 | 1 |
| 92 | A New Payment System for Enhancing Location Privacy of Electric Vehicles. IEEE Transactions on Vehicular Technology, 2014, 63, 3-18. | 3.9 | 70 |
| 93 | Improvements on an authentication scheme for vehicular sensor networks. Expert Systems With Applications, 2014, 41, 2559-2564. | 4.4 | 106 |
| 94 | Improved security of a dynamic remote data possession checking protocol for cloud storage. Expert Systems With Applications, 2014, 41, 7789-7796. | 4.4 | 49 |
| 95 | Signcryption Secure Against Linear Related-Key Attacks. Computer Journal, 2014, 57, 1472-1483. | 1.5 | 2 |
| 96 | Security pitfalls of an efficient threshold proxy signature scheme for mobile agents. Information Processing Letters, 2014, 114, 5-8. | 0.4 | 2 |
| 97 | Collusion-Resistance in Optimistic Fair Exchange. IEEE Transactions on Information Forensics and Security, 2014, 9, 1227-1239. | 4.5 | 1 |
| 98 | A DFA-Based Functional Proxy Re-Encryption Scheme for Secure Public Cloud Data Sharing. IEEE Transactions on Information Forensics and Security, 2014, 9, 1667-1680. | 4.5 | 85 |
| 99 | Attribute-based optimistic fair exchange: How to restrict brokers with policies. Theoretical Computer Science, 2014, 527, 83-96. | 0.5 | 2 |
| 100 | Two-Party (Blind) Ring Signatures and Their Applications. Lecture Notes in Computer Science, 2014, , 403-417. | 1.0 | 0 |
| 101 | Linkable Ring Signature with Unconditional Anonymity. IEEE Transactions on Knowledge and Data Engineering, 2014, 26, 157-165. | 4.0 | 68 |
| 102 | Anonymous broadcast encryption with an untrusted gateway. International Journal of Security and Networks, 2014, 9, 20. | 0.1 | 0 |
| 103 | Efficient Semi-static Secure Broadcast Encryption Scheme. Lecture Notes in Computer Science, 2014, , 62-76. | 1.0 | 6 |
| 104 | An Adaptively CCA-Secure Ciphertext-Policy Attribute-Based Proxy Re-Encryption for Cloud Data Sharing. Lecture Notes in Computer Science, 2014, , 448-461. | 1.0 | 28 |
| 105 | New Insight to Preserve Online Survey Accuracy and Privacy in Big Data Era. Lecture Notes in Computer Science, 2014, , 182-199. | 1.0 | 5 |
| 106 | Complete Robustness in Identity-Based Encryption. Lecture Notes in Computer Science, 2014, , 342-349. | 1.0 | 0 |
| 107 | Server-aided signatures verification secure against collusion attack. Information Security Technical Report, 2013, 17, 46-57. | 1.3 | 13 |
| 108 | Realizing Fully Secure Unrestricted ID-Based Ring Signature in the Standard Model Based on HIBE. IEEE Transactions on Information Forensics and Security, 2013, 8, 1909-1922. | 4.5 | 17 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Secure ID-based linkable and revocable-iff-linked ring signature with constant-size construction. Theoretical Computer Science, 2013, 469, 1-14. | 0.5 | 57 |
| 110 | Efficient Linkable and/or Threshold Ring Signature Without Random Oracles. Computer Journal, 2013, 56, 407-421. | 1.5 | 41 |
| 111 | Privacy-Enhanced Keyword Search in Clouds. , 2013, , . | | 1 |
| 112 | Constant-Size Dynamic $k$-Times Anonymous Authentication. IEEE Systems Journal, 2013, 7, 249-261. | 2.9 | 26 |
| 113 | Verifiable and Anonymous Encryption in Asymmetric Bilinear Maps. , 2013, , . | | 0 |
| 114 | Public-Key Encryption Resilient to Linear Related-Key Attacks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2013, , 182-196. | 0.2 | 5 |
| 115 | Threshold-Oriented Optimistic Fair Exchange. Lecture Notes in Computer Science, 2013, , 424-438. | 1.0 | 2 |
| 116 | Relations among Privacy Notions for Signcryption and Key Invisible â€œSign-then-Encryptâ€. Lecture Notes in Computer Science, 2013, , 187-202. | 1.0 | 7 |
| 117 | Anonymous Signcryption against Linear Related-Key Attacks. Lecture Notes in Computer Science, 2013, , 165-183. | 1.0 | 0 |
| 118 | PERM. , 2012, , . | | 22 |
| 119 | Forward Secure Attribute-Based Signatures. Lecture Notes in Computer Science, 2012, , 167-177. | 1.0 | 7 |
| 120 | Enhancing Location Privacy for Electric Vehicles (at the Right time). Lecture Notes in Computer Science, 2012, , 397-414. | 1.0 | 28 |
| 121 | Efficient Escrow-Free Identity-Based Signature. Lecture Notes in Computer Science, 2012, , 161-174. | 1.0 | 6 |
| 122 | Perfect Ambiguous Optimistic Fair Exchange. Lecture Notes in Computer Science, 2012, , 142-153. | 1.0 | 6 |
| 123 | (Strong) Multi-Designated Verifiers Signatures Secure against Rogue Key Attack. Lecture Notes in Computer Science, 2012, , 334-347. | 1.0 | 5 |
| 124 | Privacy-Preserved Access Control for Cloud Computing. , 2011, , . | | 20 |
| 125 | Threshold ring signature without random oracles. , 2011, , . | | 14 |
| 126 | Server-aided signatures verification secure against collusion attack. , 2011, , . | | 7 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | PEREA. ACM Transactions on Information and System Security, 2011, 14, 1-34. | 4.5 | 227 |
| 128 | Electronic Cash with Anonymous User Suspension. Lecture Notes in Computer Science, 2011, , 172-188. | 1.0 | 2 |
| 129 | BLAC. ACM Transactions on Information and System Security, 2010, 13, 1-33. | 4.5 | 33 |
| 130 | Attribute-based signature and its applications. , 2010, , . |  | 188 |
| 131 | Proof-of-Knowledge of Representation of Committed Value and Its Applications. Lecture Notes in Computer Science, 2010, , 352-369. | 1.0 | 10 |
| 132 | Short Generic Transformation to Strongly Unforgeable Signature in the Standard Model. Lecture Notes in Computer Science, 2010, , 168-181. | 1.0 | 3 |
| 133 | A Suite of Non-pairing ID-Based Threshold Ring Signature Schemes with Different Levels of Anonymity (Extended Abstract). Lecture Notes in Computer Science, 2010, , 166-183. | 1.0 | 25 |
| 134 | Oblivious Transfer with Access Control : Realizing Disjunction without Duplication. Lecture Notes in Computer Science, 2010, , 96-115. | 1.0 | 14 |
| 135 | Is the Notion of Divisible On-Line/Off-Line Signatures Stronger than On-Line/Off-Line Signatures?. Lecture Notes in Computer Science, 2009, , 129-139. | 1.0 | 2 |
| 136 | Dynamic Universal Accumulators for DDH Groups and Their Application to Attribute-Based Anonymous Credential Systems. Lecture Notes in Computer Science, 2009, , 295-308. | 1.0 | 61 |
| 137 | Online/Offline Ring Signature Scheme. Lecture Notes in Computer Science, 2009, , 80-90. | 1.0 | 7 |
| 138 | Escrowed Deniable Identification Schemes. Communications in Computer and Information Science, 2009, , 234-241. | 0.4 | 1 |
| 139 | PEREA. , 2008, , . |  | 42 |
| 140 | Traceable and Retrievable Identity-Based Encryption. Lecture Notes in Computer Science, 2008, , 94-110. | 1.0 | 26 |
| 141 | Practical Anonymous Divisible E-Cash from Bounded Accumulators. Lecture Notes in Computer Science, 2008, , 287-301. | 1.0 | 34 |
| 142 | Blacklistable anonymous credentials. , 2007, , . |  | 75 |
| 143 | Certificate Based (Linkable) Ring Signature. , 2007, , 79-92. |  | 46 |
| 144 | Practical Compact E-Cash. , 2007, , 431-445. |  | 22 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | (Convertible) Undeniable Signatures Without Random Oracles. Lecture Notes in Computer Science, 2007, , 83-97. | 1.0 | 12 |
| 146 | Short Linkable Ring Signatures Revisited. Lecture Notes in Computer Science, 2006, , 101-115. | 1.0 | 51 |
| 147 | Constant-Size ID-Based Linkable and Revocable-iff-Linked Ring Signature. Lecture Notes in Computer Science, 2006, , 364-378. | 1.0 | 34 |
| 148 | Constant-Size Dynamic k-TAA. Lecture Notes in Computer Science, 2006, , 111-125. | 1.0 | 148 |
| 149 | ID-Based Ring Signature Scheme Secure in the Standard Model. Lecture Notes in Computer Science, 2006, , 1-16. | 1.0 | 48 |
| 150 | Short E-Cash. Lecture Notes in Computer Science, 2005, , 332-346. | 1.0 | 14 |
| 151 | Separable Linkable Threshold Ring Signatures. Lecture Notes in Computer Science, 2004, , 384-398. | 1.0 | 71 |