

# Samaneh Mashhadi

## List of Publications by Year in descending order

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19  
papers

321  
citations

1040056

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h-index

888059

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g-index

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all docs

19  
docs citations

19  
times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improvement of a $(t, n)$ -Threshold-Level Quantum Secret Sharing Scheme. Journal of Applied Security Research, 2022, 17, 123-134.	1.2	7
2	A non-interactive $(t, n)$ -publicly verifiable multi-secret sharing scheme. Designs, Codes, and Cryptography, 2022, 90, 1761-1782.	1.6	2
3	Three $(t, n)$ -secret sharing schemes based on homogeneous linear recursion. Information Sciences, 2021, 552, 220-243.	0.784	4
4	A CSA-Secure Multi-Secret Sharing Scheme in the Standard Model. Journal of Applied Security Research, 2020, 15, 84-95.	1.2	4
5	Toward a formal proof for multi-secret sharing in the random oracle model. Information Security Journal, 2020, 29, 244-249.	1.9	1
6	General secret sharing based on quantum Fourier transform. Quantum Information Processing, 2019, 18, 1.	2.2	27
7	A Proactive Multi Stage Secret Sharing Scheme for Any Given Access Structure. Wireless Personal Communications, 2019, 104, 491-503.	2.7	11
8	Secure publicly verifiable and proactive secret sharing schemes with general access structure. Information Sciences, 2017, 378, 99-108.	6.9	27
9	New multi-stage secret sharing in the standard model. Information Processing Letters, 2017, 127, 43-48.	0.6	2
10	Provably secure verifiable multi-stage secret sharing scheme based on monotone span program. IET Information Security, 2017, 11, 326-331.	1.7	9
11	Share secrets stage by stage with homogeneous linear feedback shift register in the standard model. Security and Communication Networks, 2016, 9, 4495-4504.	1.5	5
12	How to Fairly Share Multiple Secrets Stage by Stage. Wireless Personal Communications, 2016, 90, 93-107.	2.7	11
13	Two verifiable multi secret sharing schemes based on nonhomogeneous linear recursion and LFSR public-key cryptosystem. Information Sciences, 2015, 294, 31-40.	6.9	40
14	Analysis of frame attack on Hsu et al.'s non-repudiable threshold multi-proxy multi-signature scheme with shared verification. Scientia Iranica, 2012, 19, 674-679.	0.4	5
15	Verifiable secret sharing schemes based on non-homogeneous linear recursions and elliptic curves. Computer Communications, 2008, 31, 1777-1784.	5.1	23
16	New efficient and practical verifiable multi-secret sharing schemes. Information Sciences, 2008, 178, 2262-2274.	6.9	76
17	An efficient threshold verifiable multi-secret sharing. Computer Standards and Interfaces, 2008, 30, 187-190.	5.4	57
18	Analysis of Warrant Attacks on Some Threshold Proxy Signature Schemes. Journal of Information Processing Systems, 0, , .	0.9	1

#	ARTICLE	IF	CITATIONS
19	Non-interactive verifiable LWE-based multi secret sharing scheme. Multimedia Tools and Applications, 0, , .	3.9	3