

# Scopus

## Author details

< Return to search results < Previous 6 of 279 Next >

Print Email

### Sun, Kun

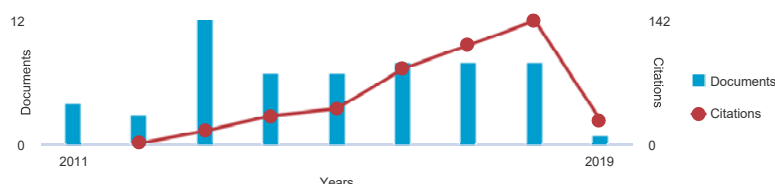
Follow this Author

George Mason University, Fairfax Campus, Fairfax,  
United States  
Author ID: 55268467200  
Other name formats:  
Subject area:

Computer Science Engineering Mathematics Social Sciences Decision Sciences

Top SciVal Topic: ① Network security | Research | target defense

Document and  
citation trends:



View potential author matches

KS Sun, Kun

George Mason University,  
Fairfax Campus

Is this you?

*h*-index: ②

View *h*-graph

14

Documents by author

58

Analyze author output

Total citations

462 by 351 documents

View citation overview

Get citation alerts Add to ORCID ② Request author detail corrections Export profile to SciVal

58 Documents Cited by 351 documents 81 co-authors Author history

View in search results format >

Sort on: Date (newest)



Export all Add all to list Set document alert Set document feed

Document title	Authors	Year	Source	Cited by
DangerNeighbor attack: Information leakage via postMessage mechanism in HTML5	Guan, C., Sun, K., Lei, L., (...), Wang, Y., Chen, W.	2019	Computers and Security 80, pp. 291-305	0

View abstract ▾ Full Text Finder View at Publisher Related documents

A measurement study on linux container security: Attacks and countermeasures	Lin, X., Lei, L., Wang, Y., (...), Sun, K., Zhou, Q.	2018	ACM International Conference Proceeding Series pp. 418-429	0
--	--	------	---	---

View abstract ▾ Full Text Finder View at Publisher Related documents









Email as a Master Key: Analyzing Account Recovery in the Wild	Li, Y., Wang, H., Sun, K.	2018	Proceedings - IEEE INFOCOM 2018-April, 8486293, pp. 1646-1654	0
---	---------------------------	------	--	---

View abstract ▾ Full Text Finder View at Publisher Related documents

TruSense: Information Leakage from TrustZone	Zhang, N., Sun, K., Shands, D., Lou, W., Hou, Y.T.	2018	Proceedings - IEEE INFOCOM 2018-April, 8486293, pp. 1097-1105	1
--	--	------	--	---

View abstract ▾ Full Text Finder View at Publisher Related documents

Document title	Authors	Year	Source	Cited by
Memory Forensic Challenges under Misused Architectural Features	Zhang, N., Zhang, R., Sun, K., (...), Hou, Y.T., Jajodia, S.	2018	IEEE Transactions on Information Forensics and Security 13(9), pp. 2345-2358	1
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
Cookie-based amplification repression protocol	Zheng, J., Sun, J., Sun, K., Wu, B., Li, Q.	2018	2017 IEEE 36th International Performance Computing and Communications Conference, IPCCC 2017 2018-January, pp. 1-8	0
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
BluePass: A secure hand-free password manager	Li, Y., Wang, H., Sun, K.	2018	Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, LNICST 238, pp. 185-205	0
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
LinkFlow: Efficient large-scale inter-app privacy leakage detection	He, Y., Li, Q., Sun, K.	2018	Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, LNICST 238, pp. 291-311	0
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
Disrupting SDN via the data plane: Low-rate flow table overflow attack	Cao, J., Xu, M., Li, Q., (...), Yang, Y., Zheng, J.	2018	Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, LNICST 238, pp. 356-376	0
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
CyberMoat: Camouflaging critical server infrastructures with large scale decoy farms	Sun, J., Sun, K., Li, Q.	2017	2017 IEEE Conference on Communications and Network Security, CNS 2017 2017-January, pp. 1-9	2
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
Your Neighbors are Listening: Evaluating PostMessage Use in OAuth	Guan, C., Li, Y., Sun, K.	2017	Proceedings - 2017 IEEE Symposium on Privacy-Aware Computing, PAC 2017 2017-January, pp. 210-211	0
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
Personal Information in Passwords and Its Security Implications	Li, Y., Wang, H., Sun, K.	2017	IEEE Transactions on Information Forensics and Security 12(10),7931642, pp. 2320-2333	5
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
JGRE: An Analysis of JNI Global Reference Exhaustion Vulnerabilities in Android	Gu, Y., Sun, K., Su, P., (...), Ying, L., Feng, D.	2017	Proceedings - 47th Annual IEEE/IFIP International Conference on Dependable Systems and Networks, DSN 2017 8023142, pp. 427-438	1
<a href="#">View abstract</a> <a href="#">Full Text Finder</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
Protecting web contents against persistent distributed crawlers	Wan, S., Li, Y., Sun, K.	2017	IEEE International Conference on Communications 7996685	1

Document title	Authors	Year	Source	Cited by
View abstract  Full Text Finder View at Publisher Related documents				
A measurement study on Amazon wishlist and its privacy exposure	Li, Y., Zheng, N., Wang, H., Sun, K., Fang, H.	2017	IEEE International Conference on Communications 7996684	0
View abstract  Full Text Finder View at Publisher Related documents				
FEC-Seluge: Efficient, reliable, and secure large data dissemination using erasure codes	Hyun, S., Sun, K., Ning, P.	2017	Computer Communications 104, pp. 191-203	1
View abstract  Full Text Finder View at Publisher Related documents				
SPEAKER: Split-phase execution of application containers	Lei, L., Sun, J., Sun, K., (...), Wang, Y., Li, Q.	2017	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) 10327 LNCS, pp. 230-251	1
View abstract  Full Text Finder View at Publisher Related documents				
Toward Sensor-Based Random Number Generation for Mobile and IoT Devices Open Access	Wallace, K., Moran, K., Novak, E., Zhou, G., Sun, K.	2016	IEEE Internet of Things Journal 3(6),7477997, pp. 1189-1201	8
View abstract  Full Text Finder View at Publisher Related documents				
CaSE: Cache-Assisted Secure Execution on ARM Processors	Zhang, N., Sun, K., Lou, W., Hou, Y.T.	2016	Proceedings - 2016 IEEE Symposium on Security and Privacy, SP 2016 7546496, pp. 72-90	15
View abstract  Full Text Finder View at Publisher Related documents				
Amnesia: A Bilateral Generative Password Manager	Wang, L., Li, Y., Sun, K.	2016	Proceedings - International Conference on Distributed Computing Systems 2016-August,7536530, pp. 313-322	4
View abstract  Full Text Finder View at Publisher Related documents				
Display: 20  results per page				
1 2 3				^ Top of page

The data displayed above is compiled exclusively from documents indexed in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please use the [Author Feedback Wizard](#).

## About Scopus

[What is Scopus](#)[Content coverage](#)[Scopus blog](#)[Scopus API](#)[Privacy matters](#)

## Language

[日本語に切り替える](#)[切换到简体中文](#)[切换到繁體中文](#)[Русский язык](#)

## Customer Service

[Help](#)[Contact us](#)

---

**ELSEVIER**[Terms and conditions ↗](#) [Privacy policy ↗](#)

Copyright © 2019 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

RELX Group™