

Scopus

Author details

About Scopus Author Id

[Return to search results](#) 1 of 1[Print](#)

Win, Moe Z.

[Follow this Author](#)*h*-index: 66[View *h*-](#)

66

[View potential author matches](#)

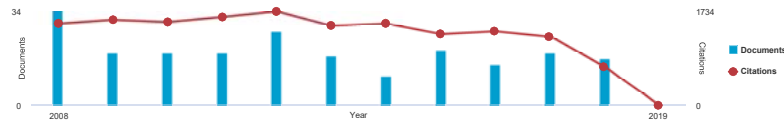
Massachusetts Institute of Technology, Wireless
Information and Network Sciences Laboratory,
Cambridge, United States
Author ID: 7005052803

<http://orcid.org/0000-0002-8573-0488>

Other name formats: Win, Moe Win, Moe Zaw Win, Moe Z. Win, M. Z.

Subject area:

Engineering Computer Science Mathematics Social Sciences Physics and Astronomy
Environmental Science Materials Science Medicine Immunology and Microbiology
Earth and Planetary Sciences Agricultural and Biological Sciences
Biochemistry, Genetics and Molecular Biology

Document and
citation trends:
[Get citation alerts](#)
[Add to ORCID](#)
[Request author detail corrections](#)
[Export profile to SciVal](#)
[418 Documents](#)
[Cited by 12920 documents](#)
[150 co-authors](#)
[Author history](#)
[View all 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	Ci
----------------	---------	------	--------	----

Soft Range Information for Network Localization	Mazuelas, S., Conti, A., Allen, J.C., Win, M.Z.	2018	IEEE Transactions on Signal Processing 66(12), pp. 3155-3168	
---	---	------	--	--

[View abstract](#)
[Full Text Finder](#)
[View at Publisher](#)
[Related documents](#)

Cooperative Network Operation Design for Mobility-aware Cloud Radio Access Network	Wang, F., Ruan, L., Win, M.Z.	2018	IEEE Transactions on Wireless Communications Article in Press	
--	-------------------------------	------	---	--












[View abstract](#)
[Full Text Finder](#)
[View at Publisher](#)

Threshold Profiling for Wideband Ranging	Bartoletti, S., Conti, A., Dai, W., Win, M.Z.	2018	IEEE Signal Processing Letters 25(6), pp. 873-877	
--	---	------	---	--

[View abstract](#)
[Full Text Finder](#)
[View at Publisher](#)
[Related documents](#)

Foundations and trends in localization technologies - Part i	Win, M.Z., Buehrer, R.M., Chrisikos, G., Conti, A., Poor, H.V.	2018	Proceedings of the IEEE 106(6), pp. 1019-1021	
--	--	------	---	--

[View abstract](#)
[Full Text Finder](#)
[View at Publisher](#)

Document title	Authors	Year	Source	Ci
Adaptive recurrence quantum entanglement distillation for two-Kraus-operator channels	Ruan, L., Dai, W., Win, M.Z.	2018	Physical Review A 97(5),052332	
View abstract  Full Text Finder View at Publisher Related documents				
Mercury: An Infrastructure-Free System for Network Localization and Navigation	Liu, Z., Dai, W., Win, M.Z.	2018	IEEE Transactions on Mobile Computing 17(5), pp. 1119-1133	
View abstract  Full Text Finder View at Publisher Related documents				
Unified Interference Engineering for Wireless Information Secrecy	Ruan, L., Conti, A., Win, M.Z.	2018	IEEE Journal on Selected Areas in Communications Article in Press	
View abstract  Full Text Finder View at Publisher				
Relay selection based clustering techniques for high density LTE networks	Hajjar, M., Aldabbagh, G., Dimitriou, N., Win, M.Z.	2018	Wireless Networks pp. 1-10 Article in Press	
View abstract  Full Text Finder View at Publisher				
Doppler spread estimation in MIMO frequency-selective fading channels	Mohammadkarimi, M., Karami, E., Dobre, O.A., Win, M.Z.	2018	IEEE Transactions on Wireless Communications 17(3), pp. 1951-1965	
View abstract  Full Text Finder View at Publisher Related documents				
A Scalable Algorithm for Network Localization and Synchronization	Meyer, F., Etzlinger, B., Liu, Z., Hlawatsch, F., Win, M.Z.	2018	IEEE Internet of Things Journal Article in Press	
View abstract  Full Text Finder View at Publisher				
Cooperative Network Synchronization: Asymptotic Analysis	Xiong, Y., Wu, N., Shen, Y., Win, M.Z.	2018	IEEE Transactions on Signal Processing 66(3),8055646, pp. 757-772	
View abstract  Full Text Finder View at Publisher Related documents				
A computational geometry framework for efficient network localization	Dai, W., Shen, Y., Win, M.Z.	2018	IEEE Transactions on Information Theory 64(2),7864325, pp. 1317-1339	
View abstract  Full Text Finder View at Publisher Related documents				
Network localization and synchronization using full-duplex radios	Liu, Y., Shen, Y., Guo, D., Win, M.Z.	2018	IEEE Transactions on Signal Processing 66(3), pp. 714-728	
View abstract  Full Text Finder View at Publisher Related documents				
Message Passing Algorithms for Scalable Multitarget Tracking	Meyer, F., Kropfreiter, T., Williams, J.L., (...), Braca, P., Win, M.Z.	2018	Proceedings of the IEEE 106(2),8290605, pp. 121-259	
View abstract  Full Text Finder View at Publisher Related documents				
Opportunistic scheduling revisited using restless bandits: Indexability and index policy	Wang, K., Yu, J., Chen, L., Win, M.	2018	2017 IEEE Global Communications Conference, GLOBECOM 2017 - Proceedings 2018-January, pp. 1-6	
View abstract  Full Text Finder View at Publisher Related documents				

Document title	Authors	Year	Source	Ci
Distributed situation-aware scheduling algorithm for network navigation	Wang, T., Teague, B., Win, M.Z.	2018	2017 IEEE 17th International Conference on Ubiquitous Wireless Broadband, ICUWB 2017 - Proceedings 2018-January, pp. 1-5	
View abstract Full Text Finder View at Publisher Related documents				
Accuracy of OFDM ranging systems in the presence of processing impairments	Dai, W., Lindsey, W.C., Win, M.Z.	2018	2017 IEEE 17th International Conference on Ubiquitous Wireless Broadband, ICUWB 2017 - Proceedings 2018-January, pp. 1-6	
View abstract Full Text Finder View at Publisher Related documents				
Peregrine: 3-D network localization and navigation	Teague, B., Liu, Z., Meyer, F., Win, M.Z.	2017	2017 IEEE 9th Latin-American Conference on Communications, LATINCOM 2017 2017-January, pp. 1-6	
View abstract Full Text Finder View at Publisher Related documents				
On protecting location secrecy	Dai, W., Win, M.Z.	2017	Proceedings of the International Symposium on Wireless Communication Systems 2017-August,8108131, pp. 31-36	
View abstract Full Text Finder View at Publisher Related documents				
On the scalability of uncoordinated multiple access for the Internet of Things	Chisci, G., Elsayy, H., Conti, A., Alouini, M.-S., Win, M.Z.	2017	Proceedings of the International Symposium on Wireless Communication Systems 2017-August,8108148, pp. 402-407	
View abstract Full Text Finder View at Publisher Related documents				

Display: results per page 1 2 3 4 5 ... 21 > >> ^ Top o

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 © 2018 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

Cookies are set by this site. To decline them or learn more, visit our [Cookies page](#).

