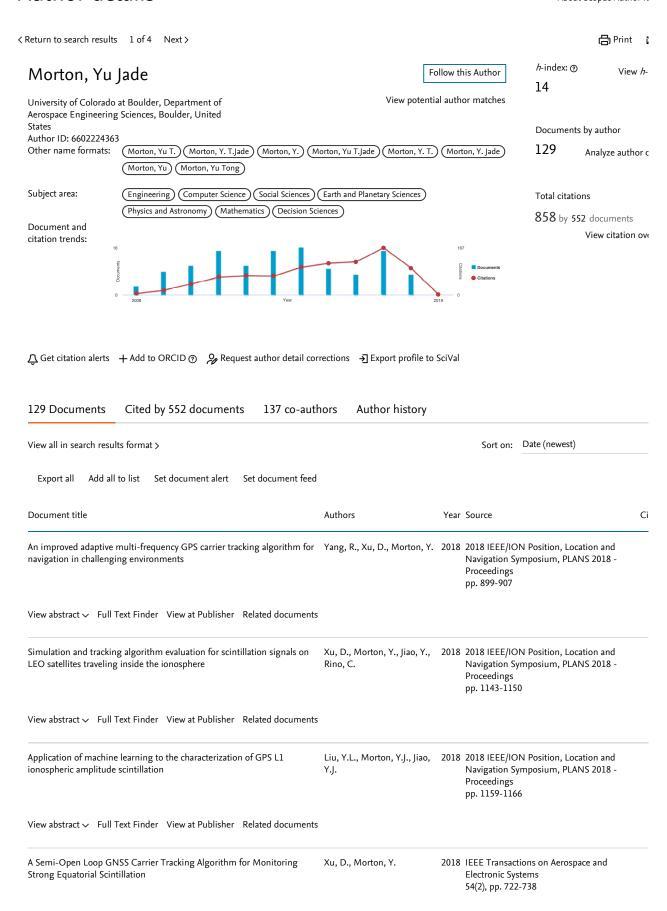
## Scopus

## Author details

About Scopus Author Ic



Document title				Authors	Year	Source	Ci
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
		ularity Drift Velocity y During High-Latit		Wang, J., Morton, Y.J., Hampton, D.	2018	Radio Science 53(2), pp. 228-240	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
	r-frequency aiding PS radio occultatio	g carrier tracking alg on signal	orithm for the	Yang, R., Morton, Y.	2018	Proceedings of the 2018 International Technical Meeting of The Institute of Navigation, ITM 2018 2018-January, pp. 412-419	
View abstract ✓	Full Text Finder	Related docume	nts				
		GPS measurements ning algorithms to i	•	Myer, G.T., Morton, YuT.J.	2018	Proceedings of the 2018 International Technical Meeting of The Institute of Navigation, ITM 2018 2018-January, pp. 420-439	
View abstract ✓	Full Text Finder	Related docume	nts				
		omatic GPS Ionosph hine-Learning Algor		Jiao, Y., Hall, J.J., Morton, Y.T.	2017	Navigation, Journal of the Institute of Navigation 64(3), pp. 391-402	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
		ospheric Anomalies f f up-to-date signal p		Lee, J., Morton, Y.T.J., Lee, J., Moon, HS., Seo, J.	2017	IEEE Signal Processing Magazine 34(5),8026593, pp. 96-110	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
Radar communio	cations via randon	n sequence encoding	g	Kellett, D., Garmatyuk, D., Morton, Y.T.J., Mudaliar, S.	2017	Proceedings International Radar Symposium 8008137	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
Experimental rac environments	dar-enabled navig:	ation with UWB syst	em in indoor	Baucher, B., Qualls, I., Liang, B., (), Morton, Y.T.J., Mudaliar, S.	2017	Proceedings International Radar Symposium 8008222	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
Generalized GNS	SS Signal Carrier 1	Fracking: Part i - Mo	deling and Analysis	Yang, R., Ling, KV., Poh, EK., Morton, Y.	2017	IEEE Transactions on Aerospace and Electronic Systems 53(4),7862851, pp. 1781-1797	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
Generalized GNS	SS Signal Carrier T	Fracking-Part II: Opt	imization and	Yang, R., Ling, KV., Poh, EK., Morton, Y.	2017	IEEE Transactions on Aerospace and Electronic Systems 53(4),7865998, pp. 1798-1811	
View abstract ✓	Full Text Finder	View at Publisher	Related documents				
a GNSS receiver	array and Poker F	c irregularity drift ve lat Incoherent Scatte de ionospheric scinti	er Radar	Wang, J., Morton, Y.T.	2017	Journal of Geophysical Research: Space Physics 122(6), pp. 6858-6881	

View abstract ✓ Full Text Finder View at Publish					Ci
	er Related documents				
Automatic Equatorial GPS Amplitude Scintillation I Machine Learning Algorithm	Detection Using a	Jiao, Y., Hall, J.J., Morton, Y.T.	2017	IEEE Transactions on Aerospace and Electronic Systems 53(1),7812651, pp. 405-418	
View abstract ✓ Full Text Finder View at Publish	er Related documents				
Spaced multi-GNSS receiver array as ionosphere ravelocity estimation during high latitude ionospheri		Wang, J., Morton, Y.J.	2017	30th International Technical Meeting of the Satellite Division of the Institute of Navigation, ION GNSS 2017 5, pp. 3389-3401	
View abstract ✓ Full Text Finder Related docu	ments				
Scintillation simulation on equatorial GPS signals f	or dynamic platforms	Jiao, Y., Rino, C., Morton, Y.J., Carrano, C.	2017	30th International Technical Meeting of the Satellite Division of the Institute of Navigation, ION GNSS 2017 3, pp. 1644-1657	
View abstract ✓ Full Text Finder Related docu	ments				
Robust GPS carrier tracking algorithms during stroscintillation for dynamic platforms	ong equatorial	Xu, D., Morton, Y.T.J., Jiao, Y., Rino, C.	2017	30th International Technical Meeting of the Satellite Division of the Institute of Navigation, ION GNSS 2017 6, pp. 4112-4121	
View abstract ✓ Full Text Finder Related docu	ments				
Automatic GPS phase scintillation detector using a algorithm	machine learning	Jiao, Y., Hall, J., Morton, Y.	2017	Proceedings of the 2017 International Technical Meeting of The Institute of Navigation, ITM 2017 pp. 1160-1172	
View abstract ✓ Full Text Finder Related docu	ments				
An adaptive carrier tracking algorithm for low altitu GPS radio occultation measurement	ude mountain-based	Yang, R., Morton, Y., Han, B.	2017	30th International Technical Meeting of the Satellite Division of the Institute of Navigation, ION GNSS 2017 6, pp. 3767-3774	
View abstract ✓ Full Text Finder Related docu	ments				
Display: 20 × results per page		<u>1</u> 2 3 4 5 7	' <b>&gt;</b>	» ^1	ор о
The data displayed above is compiled exclusively from docur or provide any further feedback, please use the <b>Author Feed</b> l		s database. To request corrections	to any i	inaccuracies	
bout Scopus	Language			Customer Service	
/hat is Scopus	日本語に切り替え	3		Help	
ontent coverage	切换到简体中文			Contact us	
copus blog	切換到繁體中文				
copus blog copus API	切換到繁膻中又 Русский язык				

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.