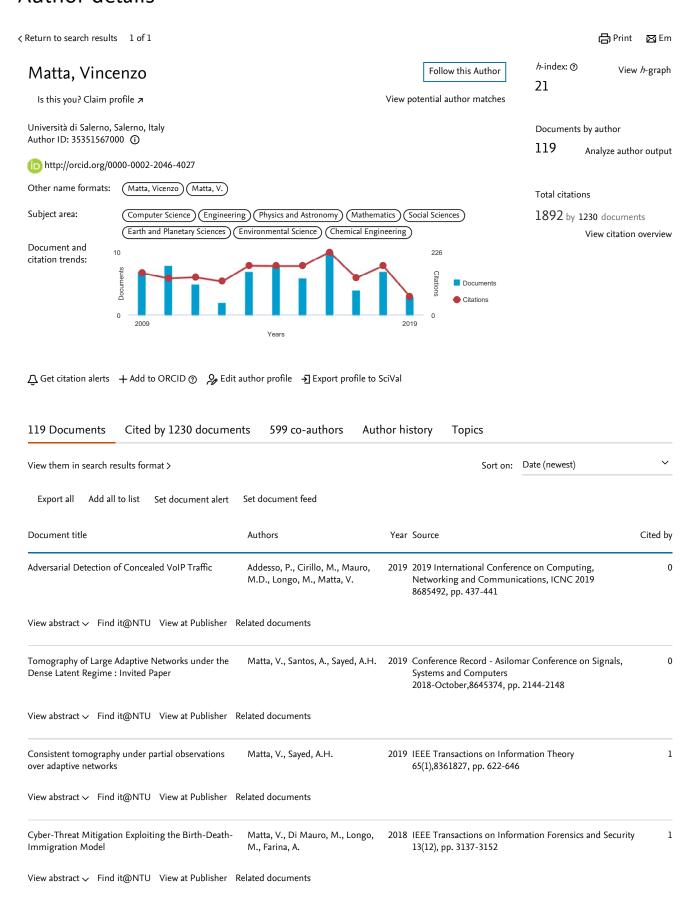
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Multiple cyber-threats containment via Kendall's birth death-immigration model	- Matta, V., Mauro, M.D., Longo, M., Farina, A.	2018	European Signal Processing Conference 2018-September,8553618, pp. 2554-2558	0
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Tomography of Adaptive Multi-Agent Networks unde Limited Observation	r Matta, V., Sayed, A.H.	2018	ICASSP, IEEE International Conference on Acoustics, Speech and Signal Processing - Proceedings 2018-April,8461453, pp. 6638-6642	1
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View abstract ✓ Find it@NTU View at Publisher I	Related documents			
DIVIDE-AND-CONQUER TOMOGRAPHY for LARGE SCALE NETWORKS	- Santos, A., Matta, V., Sayed, A.H.	2018	2018 IEEE Data Science Workshop, DSW 2018 - Proceedings 8439887, pp. 170-174	1
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Document title	Authors	Year Source	Cited by
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Botnet identification in randomized DDoS attacks	Matta, V., Di Mauro, M., Longo, M.	2016 European Signal Processing Conference 2016-November,7760651, pp. 2260-2264	4
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