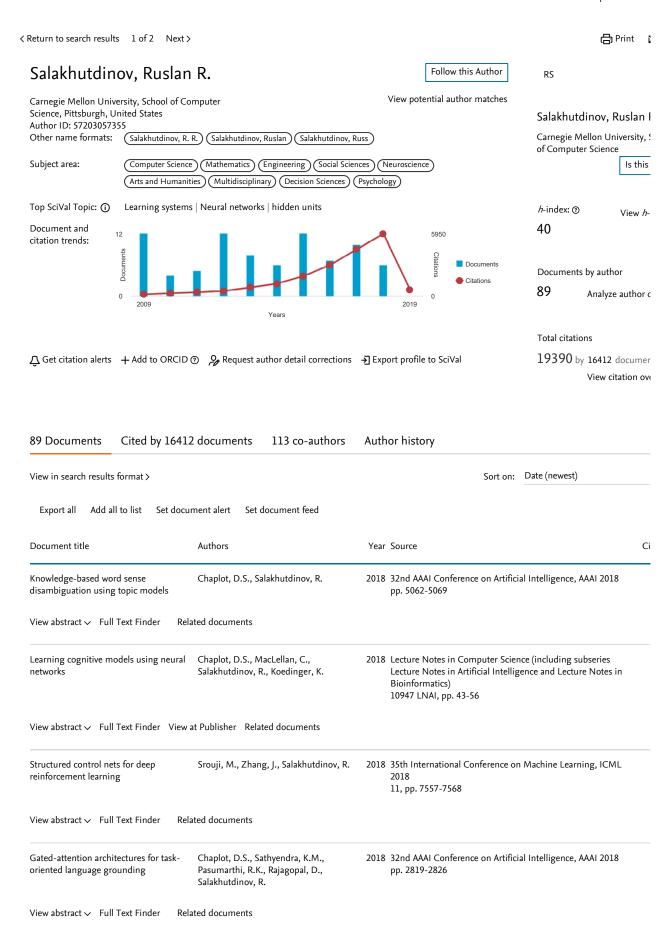
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Document title	Authors	Year	Source
Gated path planning networks	Lee, L., Parisotto, E., Chaplot, D.S., Xing, E., Salakhutdinov, R.	2018	35th International Conference on Machine Learning, ICML 2018 7, pp. 4597-4608
View abstract ✓ Full Text Finder Rela	ated documents		
Transformation autoregressive networks	Oliva, J.B., Dubey, A., Zaheer, M., (), Xing, E.P., Schneider, J.	2018	35th International Conference on Machine Learning, ICML 2018 9, pp. 6243-6258
View abstract ✓ Full Text Finder Rela	ated documents		
Deep Determinantal Point Process for Large-Scale Multi-label Classification	Xie, P., Salakhutdinov, R., Mou, L., Xing, E.P.	2017	Proceedings of the IEEE International Conference on Computer Vision 2017-October,8237321, pp. 473-482
View abstract ✓ Full Text Finder View a	at Publisher Related documents		
Learning Robust Visual-Semantic Embeddings	Tsai, YH.H., Huang, LK., Salakhutdinov, R.	2017	Proceedings of the IEEE International Conference on Computer Vision 2017-October,8237648, pp. 3591-3600
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Spatially adaptive computation time for residual networks	Figurnov, M., Collins, M.D., Zhu, Y., (), Vetrov, D., Salakhutdinov, R.	2017	Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017 2017-January, pp. 1790-1799
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Semi-supervised QA with generative domain-adaptive nets Open Access	Yang, Z., Hu, J., Salakhutdinov, R., Cohen, W.W.	2017	ACL 2017 - 55th Annual Meeting of the Association for Computational Linguistics, Proceedings of the Conference (Long Papers) 1, pp. 1040-1050
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Improved variational autoencoders for text modeling using dilated convolutions		2017	34th International Conference on Machine Learning, ICML 2017 8, pp. 5917-5928
View abstract ✓ Full Text Finder Rela	ated documents		
Gated-attention readers for text comprehension Open Access	Dhingra, B., Liu, H., Yang, Z., Cohen, W.W., Salakhutdinov, R.	2017	ACL 2017 - 55th Annual Meeting of the Association for Computational Linguistics, Proceedings of the Conference (Long Papers) 1, pp. 1832-1846
View abstract ✓ Full Text Finder View a	at Publisher Related documents		
Good semi-supervised learning that requires a bad GAN	Dai, Z., Yang, Z., Yang, F., Cohen, W.W., Salakhutdinov, R.	2017	Advances in Neural Information Processing Systems 2017-December, pp. 6511-6521
View abstract ✓ Full Text Finder Rela	ated documents		

	i cai	Source	C
Hu, Z., Yang, Z., Liang, X., Salakhutdinov, R., Xing, E.P.	2017	34th International Conference on Machine Learning, ICML 2017 4, pp. 2503-2513	
lated documents			
Zaheer, M., Kottur, S., Ravanbhakhsh, S., (), Salakhutdinov, R., Smola, A.J.	2017	Advances in Neural Information Processing Systems 2017-December, pp. 3392-3402	
ated documents			
Yang, Z., Cohen, W.W., Salakhutdinov, R.	2016	33rd International Conference on Machine Learning, ICML 2016 1, pp. 86-94	
ated documents			
Neyshabur, B., Wu, Y., Salakhutdinov, R., Srebro, N.	2016	Advances in Neural Information Processing Systems pp. 3485-3493	
lated documents			
Wilson, A.G., Hu, Z., Salakhutdinov, R., Xing, E.P.	2016	Advances in Neural Information Processing Systems pp. 2594-2602	
ated documents			
Wu, Y., Zhang, S., Zhang, Y., Bengio, Y., Salakhutdinov, R.	2016	Advances in Neural Information Processing Systems pp. 2864-2872	
ated documents			
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	Salakhutdinov, R., Xing, E.P. lated documents  Zaheer, M., Kottur, S., Ravanbhakhsh, S., (), Salakhutdinov, R., Smola, A.J. lated documents  Yang, Z., Cohen, W.W., Salakhutdinov, R. lated documents  Neyshabur, B., Wu, Y., Salakhutdinov, R., Srebro, N. lated documents  Wilson, A.G., Hu, Z., Salakhutdinov, R., Xing, E.P. lated documents  Wu, Y., Zhang, S., Zhang, Y., Bengio, Y., Salakhutdinov, R.	Salakhutdinov, R., Xing, E.P.  lated documents  Zaheer, M., Kottur, S., Ravanbhakhsh, S., 2017 (), Salakhutdinov, R., Smola, A.J.  lated documents  Yang, Z., Cohen, W.W., Salakhutdinov, R. 2016 lated documents  Neyshabur, B., Wu, Y., Salakhutdinov, R., 2016 Srebro, N.  lated documents  Wilson, A.G., Hu, Z., Salakhutdinov, R., 2016 Xing, E.P.  lated documents  Wu, Y., Zhang, S., Zhang, Y., Bengio, Y., 2016 Salakhutdinov, R.  lated documents	Salakhutdinov, R., Xing, E.P.  2017 4, pp. 2503-2513  ated documents  Zaheer, M., Kottur, S., Ravanbhakhsh, S., (), Salakhutdinov, R., Smola, A.J.  Zaheer, M., Kottur, S., Ravanbhakhsh, S., (2017) 2017 Advances in Neural Information Processing Systems 2017-December, pp. 3392-3402  ated documents  Yang, Z., Cohen, W.W., Salakhutdinov, R. 2016 1, pp. 86-94  ated documents  Neyshabur, B., Wu, Y., Salakhutdinov, R., 2016 Srebro, N.  Wilson, A.G., Hu, Z., Salakhutdinov, R., 2016 Advances in Neural Information Processing Systems pp. 3485-3493  ated documents  Wilson, A.G., Hu, Z., Salakhutdinov, R., 2016 Wilson, A.G., Hu, Z., Salakhutdinov, R., 2016 Advances in Neural Information Processing Systems pp. 2594-2602  ated documents  Wu, Y., Zhang, S., Zhang, Y., Bengio, Y., 2016 Advances in Neural Information Processing Systems pp. 2864-2872  ated documents

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