

Robustness to adversarial examples can be improved w

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#	ARTICLE	IF	CITATIONS
1	Prevalence of neural collapse during the terminal phase of deep learning training. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 24652-24663.	3.3	77
2	Learning Immersion Assessment Model Based on Multi-dimensional Physiological Characteristics. , 2020, , .		1
3	The Effect of Different Dimensionality Reduction Techniques on Machine Learning Overfitting Problem. International Journal of Advanced Computer Science and Applications, 2021, 12, .	0.5	10
4	Manipulierbare KI â€“ Ein unÃ¼berwindbares Hindernis fÃ¼r die Sicherheit autonomer Fahrzeuge?. , 2021, , 457-472.		0
5	Deep learning in electron microscopy. Machine Learning: Science and Technology, 2021, 2, 011004.	2.4	50
6	Prediction models with multiple machine learning algorithms for POPs: The calculation of PDMS-air partition coefficient from molecular descriptor. Journal of Hazardous Materials, 2022, 423, 127037.	6.5	14
7	A Virtual Reality and Online Learning Immersion Experience Evaluation Model Based on SVM and Wearable Recordings. Electronics (Switzerland), 2022, 11, 1429.	1.8	1
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9	Hyper-flexible Convolutional Neural Networks based on Generalized Lehmer and Power Means. Neural Networks, 2022, 155, 177-203.	3.3	4
10	Versatile in silico modeling of XAD-air partition coefficients for POPs based on abraham descriptor and temperature. Environmental Pollution, 2022, 311, 119857.	3.7	3
11	Optimizing Text: Representation of Similarity Using Machine Learning. Lecture Notes in Electrical Engineering, 2023, , 369-381.	0.3	0
14	On errors and failures of machine learning projects. AIP Conference Proceedings, 2023, , .	0.3	1