

LIMITED ACCESS LEARNING MACHINE TRANSLATION NEURAL INFORMATION PROCESSING SERIES

Google Neural Machine Translation (GNMT) is a neural machine translation (NMT) system developed by Google and introduced in November 2016 that uses an...

20 KB (1,597 words) - 19:52, 2 February 2024 Cho, Kyunghyun; Bengio, Yoshua (2014). "Neural Machine Translation by Jointly Learning to Align and Translate". arXiv:1409.0473 [cs.CL]. Schmidhuber,...

25 KB (1,961 words) - 18:28, 6 March 2024 Conference and Workshop on Neural Information Processing Systems (abbreviated as NeurIPS and formerly NIPS) is a machine learning and computational neuroscience...

12 KB (1,179 words) - 07:01, 5 March 2024 Deep learning is the subset of machine learning methods based on artificial neural networks (ANNs) with representation learning. The adjective "deep" refers...

177 KB (17,654 words) - 13:36, 20 February 2024 Neural networks (also known as artificial neural networks or neural nets, abbreviated ANN or NN) are a branch of machine learning models inspired by the...

156 KB (17,042 words) - 23:23, 6 March 2024 language processing, brain–computer interfaces, and financial time series. CNNs are also known as Shift Invariant or Space Invariant Artificial Neural Networks...

132 KB (14,782 words) - 11:25, 7 March 2024 Kyunghyun; Bengio, Yoshua (September 1, 2014). "Neural Machine Translation by Jointly Learning to Align and Translate". arXiv:1409.0473 [cs.CL]. Luong, Minh-Thang;...

65 KB (8,083 words) - 20:47, 5 March 2024 Machine translation is use of either rule-based or probabilistic (i.e. statistical and, most recently, neural network-based) machine learning approaches...

64 KB (7,112 words) - 15:51, 21 January 2024 records for improved machine translation, Language Modeling and Multilingual Language Processing. LSTM combined with convolutional neural networks (CNNs) improved...

73 KB (8,169 words) - 17:20, 4 March 2024 Quantum machine learning is the integration of quantum algorithms within machine learning programs. The most common use of the term refers to machine learning...

84 KB (10,177 words) - 10:55, 6 January 2024 Graphics processing unit Tensor processing unit Vision processing unit Comparison of deep learning software Amazon Machine Learning Microsoft Azure Machine Learning...

41 KB (3,582 words) - 13:06, 24 February 2024 Conference on Neural Information Processing Systems (NeurIPS) Automated machine learning – Process of automating the application of machine learning Big data –...

127 KB (13,905 words) - 22:23, 6 March 2024 revolution in natural language processing with the introduction of machine learning algorithms for language processing. This was due to both the steady...

53 KB (6,515 words) - 04:19, 3 March 2024 feedforward neural network (FNN) is one of the two broad types of artificial neural network, characterized by direction of the flow of information between...

21 KB (2,334 words) - 07:36, 7 March 2024 Artificial neural networks (ANNs) are models created using machine learning to perform a number of tasks. Their creation was inspired by neural circuitry...

61 KB (6,431 words) - 06:25, 22 February 2024 classification, processing and predicting data based on time series, such as in handwriting, speech recognition, machine translation, speech activity...

52 KB (5,967 words) - 17:10, 10 February 2024 Words and Phrases and their Compositionality (PDF). Advances in Neural Information Processing Systems. pp. 3111–3119. Archived (PDF) from the original on...

14 KB (2,293 words) - 18:32, 22 January 2024 Gradient Learning in Spiking Neural Networks: Bringing the Power of Gradient-Based Optimization to Spiking Neural Networks". IEEE Signal Processing Magazine...

31 KB (3,614 words) - 21:28, 20 February 2024 "Collaborative Learning in the Jungle (Decentralized, Byzantine, Heterogeneous, Asynchronous and Nonconvex Learning)". Advances in Neural Information Processing Systems...

62 KB (7,161 words) - 15:16, 29 February 2024 applications. Language modeling Transformer (machine learning model) State-space model Recurrent neural network Gu, Albert; Dao, Tri (2023). "Mamba: Linear-Time...

11 KB (1,209 words) - 04:08, 23 February 2024

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