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Neural architecture search - Wikipedia  
Yao Ma is a Ph.D. student of Computer Science and Engineering at Michigan State University. He also works as a research assistant at the Data Science and Engineering lab (DSE lab) led by Dr. Jiliang Tang. His research interests include network embedding and graph neural networks for representation learning on graph-structured data.

Understanding of a convolutional neural

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network | IEEE ...

Neural architecture search (NAS) is a technique for automating the design of artificial neural networks (ANN), a widely used model in the field of machine learning. NAS has been used to design networks that are on par or outperform hand-designed architectures. Methods for NAS can be categorized according to the search space, search strategy and performance estimation strategy used:

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The term Deep Learning or Deep Neural Network refers to Artificial Neural Networks (ANN) with multi layers. Over the last few decades, it has been considered to be one of the most powerful tools, and has become very popular in the literature as it is able to handle a huge amount of data. The interest in having deeper hidden layers has recently begun to

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surpass classical methods performance in ...

Rectifier (neural networks) - Wikipedia  
In a way, these neural networks are similar to the systems of biological neurons. Deep learning is an important part of machine learning, and the deep learning algorithms are based on neural networks. There are several neural network architectures with different features, suited best for particular applications.

Thirty-Second AAAI Conference on Artificial Intelligence  
In the context of artificial neural networks, the rectifier or ReLU (Rectified Linear Unit) activation function is an activation function defined as the positive part of its argument:  $f(x) = \max(0, x)$  where  $x$  is the input to a neuron. This is also known as a ramp function and is analogous to half-wave

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rectification in electrical engineering..  
This activation function started showing up in the context ...

The 5th International Conference on Computer Science and ...  
Clouds: A decision tree classifier for large datasets. In Proceedings of the 4th Knowledge Discovery and Data Mining Conference, pages 2-8, 1998. Google Scholar; Ruoming Jin and Gagan Agrawal. Communication and memory efficient parallel decision tree construction. In Proceedings of the 2003 SIAM International Conference on Data Mining, pages ...

Graph Neural Networks: Models and Applications

The 5th International Conference on Computer Science and Application Engineering (CSAE 2021) will be held

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during October 19 to 21, 2021 in Sanya, China. It is held annually to provide a comprehensive global forum for experts and participants from academia to exchange ideas and present results of ongoing research in the most state-of-the-art ...

LightGBM | Proceedings of the 31st International ...

The AAAI Conference on Artificial Intelligence promotes theoretical and applied AI research as well as intellectual interchange among researchers and practitioners. The technical program features substantial, original research and practices influencing AI's development throughout the world.

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