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Deep learning in neural networks An overview ScienceDirect

February 20th, 2019 - In recent years deep artificial neural networks including recurrent ones have won numerous contests in pattern recognition and machine learning

Machine Learning Group Publications University of Cambridge

February 18th, 2019 - Antonio Vergari Robert Peharz Nicola Di Mauro Alejandro Molina Kristian Kersting and Floriana Esposito Sum product autoencoding Encoding and decoding representations using sum product networks

Lisp machine Wikipedia

February 19th, 2019 - History Historical context Artificial intelligence AI computer programs of the 1960s and 1970s intrinsically required what was then considered a huge amount of computer power as measured in processor time and memory space The power requirements of AI research were exacerbated by the Lisp symbolic programming language when commercial hardware was designed and optimized for assembly and

How to Implement the Backpropagation Algorithm From

November 6th, 2016 - The backpropagation algorithm is the classical feed forward artificial neural network It is the technique still used to train large deep learning networks In this tutorial you will discover how to implement the backpropagation algorithm from scratch with Python After completing this tutorial

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