

**Deep Learning**

**By Brain Sync**

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Nothing takes the place of meaningful and substantive study, but these cheat sheets (that's really not a great term for them) are a handy reference in a pinch or

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Learn to create Deep Learning Algorithms in Python from two Machine Learning & Data Science experts. Templates included.

fast.ai's practical deep learning MOOC for coders. Learn CNNs, RNNs, computer vision, NLP, recommendation systems, keras, theano, and much more!

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Deep Learning Indaba 2017. Please consider submitting your abstracts to the Women in Machine Learning Workshop abstracts due 12 Sept), and to the Black

This course introduces you to deep learning: the state-of-the-art approach to building artificial intelligence algorithms. We cover the basic components of deep

The Deep Learning textbook is a resource intended to help students and practitioners enter the field of machine learning in general and deep learning in

Machine learning is one of the fastest-growing and most exciting fields out there, and deep learning represents its true bleeding edge. In this course, you'll

AI and deep machine learning are electrifying the computing industry and will soon transform corporate America.

Struggling to get started with deep learning for computer vision? My new book will teach you all you need to know.

Deep Learning is a subfield of machine learning concerned with algorithms inspired by the structure and function of the brain called artificial

Deep learning is applicable to a widening range of artificial intelligence problems, such as image classification, speech recognition, text classification, question

Are you joining the growing group of developers who want to know more about Deep Learning? This introductory tutorial covers it all.

Deep learning is a machine learning technique that teaches computers to learn by example. Learn more about deep learning with MATLAB examples and tools.

Deep learning algorithms are machine learning algorithms that learn multiple levels of representation, with higher levels expected to represent higher levels

During deep learning, connections in the network are strengthened or weakened as needed to make the system better at sending signals from

Deep Learning papers reading roadmap for anyone who are eager to learn [pdf] (Deep Learning Bible, you can read this book while reading following papers.)

Deep Learning is not only a massive buzzword spanning business and technology but also a concept that will transform most industries and

Machine learning and deep learning on a rage! All of a sudden every one is talking about them – irrespective of whether they understand the

“Written by three experts in the field, Deep Learning is the only comprehensive book on the subject.” —Elon Musk, cochair of OpenAI; cofounder and CEO of  
Recently, deep learning has gained momentum in the field of speech technology, largely surpassing conventional techniques, such as hidden

Learn how to apply deep learning to solve complex problems. Train and test your models in TensorFlow, including convolutional and recurrent neural networks.

Deep learning is the machine learning technique behind the most exciting capabilities in diverse areas like robotics, natural language processing, image

With massive amounts of computational power, machines can now recognize objects and translate speech in real time. Artificial intelligence is finally getting

Jason Yosinski sits in a small glass box at Uber's San Francisco, California, headquarters, pondering the mind of an artificial intelligence.

Welcome to the world of machine learning and deep-neural networks.

A small 2D simulation in which cars learn to maneuver through a course by themselves, using a neural network

In deep learning, everything is a vector, i.e. everything is a point in a geometric space. Model inputs (it could be text, images, etc) and targets

Deep learning is the fastest-growing field in machine learning. It uses many-layered Deep Neural Networks (DNNs) to learn levels of representation and Deep Learning is an artificial intelligence function that imitates the workings of the human brain in processing data and creating patterns for use in decision

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