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may 13 2019 a cnn will learn to recognize patterns across space while rnn is useful for solving temporal data problems cnns have become the go to method for solving any image data challenge

why would cnn lstm be another name for rnn when it doesn't even have rnn in it can you clarify this what is your knowledge of rnns and cnns do you know what an lstm is

aug 6 2019 a convolutional neural network cnn that does not have fully connected layers is called a fully convolutional network fcn see this answer for more info an example of an fcn is the u net

sep 30 2021 0 i m building an object detection model with convolutional neural networks cnn and i started to wonder when should one use either multi class cnn or a single class cnn

jun 12 2020 fully convolution networks a fully convolution network fcn is a neural network that only performs convolution and subsampling or upsampling operations equivalently an fcn is a cnn

sep 12 2020 but if you have separate cnn to extract features you can extract features for last 5 frames and then pass these features to rnn and then you do cnn part for 6th frame and you pass

mar 8 2018 a convolutional neural network cnn is a neural network where one or more of the layers employs a convolution as the function applied to the output of the previous layer

aug 31 2017 suppose that i have 10k images of sizes 2400 times 2400 to train a cnn how do i handle such large image sizes without downsampling here are a few more specific questions are

you can use cnn on any data but it s recommended to use cnn only on data that have spatial features it might still work on data that doesn t have spatial features see duttaa s comment below for

mar 30 2020 7 5 2 module quiz ethernet switching answers 1 what will a host on an ethernet network do if it receives a frame with a unicast destination mac address that does not match its own

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