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N(1). Author information: (1)College of Computer Science and Information Technology, Central South University of Forestry and Technology, 498 shaoshan S Rd, Changsha, 410004, China. CAPTCHA recognition based on deep convolutional neural ... Another line of research has demonstrated - using rate-based neural networks trained with back-propagation - that having many layers increases the recognition robustness, an approach known as deep learning. We thus designed a deep SNN, comprising several convolutional (trainable with STDP) and pooling layers. STDP-based spiking deep convolutional neural networks for ... Based on traditional deep convolutional neural network (DCNN) model, we proposed three improvements: (i) We introduced stochastic pooling to replace average pooling and max pooling; (ii) We combined conv layer with batch normalization layer and obtained the conv block (CB); (iii) We combined dropout layer with fully connected layer and obtained the fully connected block (FCB). A five-layer deep convolutional neural network with ... A convolutional neural network (CNN or ConvNet), is a network architecture for deep learning which learns directly from data, eliminating the need for manual feature extraction.. CNNs are particularly useful for finding patterns in images to recognize objects, faces, and scenes. Convolutional Neural Network - MATLAB & Simulink This paper introduces AtomNet, the first structure-based, deep convolutional neural network designed to predict the bioactivity of small molecules for drug discovery applications. We demonstrate how to apply the convolutional concepts of feature locality and hierarchical composition to the modeling of bioactivity and chemical interactions. [1510.02855] AtomNet: A Deep Convolutional Neural Network ... Deep learning (also known as deep structured learning) is part of a broader family of machine learning methods based on artificial neural networks with representation learning. Learning can be supervised, semi-supervised or unsupervised.. Deep-learning architectures such as deep neural networks, deep belief networks, recurrent neural networks and convolutional neural networks have been applied ... Deep learning - Wikipedia In this work, various Deep CNN based approaches are explored for detecting the presence of COVID19 from chest CT images. A decision fusion based approach is also proposed, which combines predictions from multiple individual models, to produce a final prediction. Identifying COVID19 from Chest CT Images: A Deep ... A convolutional neural network is a sort of artificial neural network (ANN) inspired by the performance of visual recognition of objects by animals and human beings' cortex, which is used for ... Deep Convolutional Neural Network-Based Approaches for ... A two-phase deep convolutional neural network of simple architecture was then used to concentrate more on hard-to-classify non-mitoses. To reduce skewness in class distribution (of mitoses vs non-mitoses), the information from phase-1 CNN was used to identify easy, normal, and hard non-mitoses. Based on traditional deep convolutional neural network (DCNN) model, we proposed three improvements: (i) We introduced stochastic pooling to replace average pooling and max pooling; (ii) We combined conv layer with batch normalization layer and obtained the conv block (CB); (iii) We combined dropout layer with fully connected layer and obtained the fully connected block (FCB).

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