CPF 693 (ANN)

Depress Topics treated 1) Notes on types of machine learning (Linear rogression, decision tree, sum, 12-mouns, Digoessionality, regression) = Assignment from last year 2)-model af a neuron; - Benefit of neural network, -Artificial neural notwood , foward and backward Porpagation, Activation function THRESHOLD and Sigmoid function), Applications of ANN, Advantages & Disc the following and all the state of the sail 3) Convolutional Deural network - Architecture of convolutional neural nerwork (Input, KERNEL, Pooling, Rei U Cachivation function Padding, disadvantages of CNN. 4) Self organisation map (Ksom or som), Steps to Sum, 5) cross Validation, Types of cross Validation, Discussion on training Set and test set as regar to ML. DIBSCUSSION ON neural network testing and Geofornance Assignment

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