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# ARTIFICIAL INTELEGENT

## Machine Leaning

https://www.kaggle.com/rondiyanto/code?scroll=true

<====== Jenis Pembelajaran machine learning ====== >

### [Deep Learning](Deep%20Learning/Deep%20Learning.docx)

#### Deep Neural Networks (DNN)

#### Artificial Neural Networks (ANN)

#### [Convolutional Neural Network (CNN)](Deep%20Learning/CNN/CNN.docx)

#### Recurrent Neural Network (RNN)

#### Long Short Term Memory Network (LTSM)

#### Self Organizing Maps (SOM)

### Supervised

<===== Learning Task ====== >

#### Regretion

##### [Linear Regretion](1.%20Linear%20Regretion/Linear%20Regretion.docx)

##### Multiple Linear regretion

##### SVM

##### Decision tree

#### Klasification

##### [KNN](4.%20KNN/KNN.docx)

##### [Logistic Regretion](3.%20Logistic%20Regretion/Logistic%20Regretion.docx)

##### [SVM](2.%20SVM/SVM.docx)

### [Unsupervised](Unsupervised/Unsupervised.docx)

#### CLUSTERING

#### ASOSIATION RULES

### PENJELASAN REGRESI ,CLASIFICATION, CLUSTERING

<https://www.youtube.com/watch?v=wuOzuToz65c>

#### REGRESI

#### KLASIFIKASI

#### CLUSTERING

## Natural Language Processing

## Expert System

## Vision

## Speech

## Planning

## Robotic