

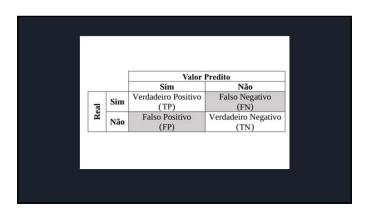
Entender o processo básico de treinamento e avaliação

Coleta e Preparação de Dados.
Divisão dos Dados em Treinamento e Teste.
Escolha do Algoritmo de Machine Learning.
Treinamento do Modelo.
Teste/Avaliação do Modelo.
Análise dos Resultados.

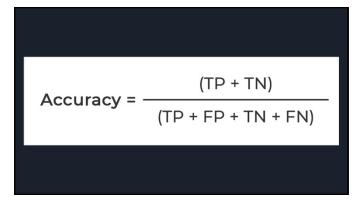
| Import namey as np | 2 from autplot1ib Import populot as plt | 3 from automaturets Import total pris | 5 from automaturets Import total pris | 5 from automaturets Import colassification report | 6 from automaturets Import colassification report | 9 from automaturets Import colassification report | 9 from automaturets Import colassification report | 2 x is rist, data | 3 y = irist, tanget _names.tolist() | 6 x | x = iris, data | 5 c | x = iris

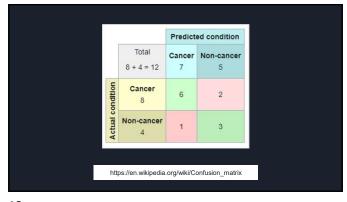
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