



Supervisão Inteligente
Intelligent Supervision

2015 / 2016

Machine Learning
look & feel

Concepts / Approaches

Use your own words to explain individually each Concept / Approach

Please don't copy / paste from Wikipedia or any other source – really digest the info you read and produce your own description

ID3 / C4.5

Bayesian Networks

Neural Networks



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Machine Learning ***look & feel***

ID3 / C4.5 ([expertise2go](#), [tanagra](#))

Bayesian Networks ([Netica](#))

Neural Networks ([link](#))

Experiment each Machine Learning approach and describe the experimente (you may use the links provided or any other tool you may find)

Discuss the applicability of each approach

Group Members (Names and Numbers)