

Data Mining & ML

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1 File management, data pre-processing, transformation and selection

test

1.1 File Management

1.2 Data pre-processing

1.3 Transformation and selection

2 Naive Bayesian Networks

3 Complex Bayes nets

Describe & analyse the problem. Show all experiments complete with graphs and tables. Discuss produced software quality & discuss interesting properties of the data and algorithms

3.1 Building Bayse Networks

3.2 Algorithms & Data

3.3 Experimental Results

4 Clustering