Assignment 1 - Advanced

Exporatory data analysis	10
Explain general setup of feature engineering	10
Use of scientific literature supporting the setup	5
Rationale for choice of final attributes	15
Model variant 1	8
Model variant 2	8
Model variant 3	4
Evaluation (validation / test)	10
Illustrate performance with graphs	10
Analyse results using statistics	8
Analyse results by interpretation	8
Pros and cons of different approaches	4
1 full mark per page, 1 full mark for wrong format	
	Explain general setup of feature engineering Use of scientific literature supporting the setup Rationale for choice of final attributes Model variant 1 Model variant 2 Model variant 3 Evaluation (validation / test) Illustrate performance with graphs Analyse results using statistics Analyse results by interpretation Pros and cons of different approaches

Total 100