Review

1. Name

Exams 2020 - 2021

The following table is a summary of which lectures were covered in each section of the previous exams (2020 and 2021).

Year	Section	Sub-Section	Lecture 1	Lecture 2	Lecture 4	Lecture 6	Not Included
2020	A. Credit Risk Prediction	A.1 Credit Risk Prediction			X		
		A.2 Logistic Regression	X	X			
		A.3 Decision Tree Algorithm	X	X			
	B. A simple Markov Model						X
	C. Sentiment Analysis on Financial News	C.1 A Deep Neural Network			X		Q22 not included
		C.2 A Sequential Network				X	
2021	1. Building a factor model	1.1 Introducing a basic Regression Model		X			
		1.2 Introducing Regularization techniques	X	X			
	2. Building a Sentiment Analysis Model	2.1 Using a Generative Classifier					X
		2.2 Using a Sequential Neural Network			X	X	

2. Which subsection would you like us to correct next Tuesday ?

Tick all that apply.

- [ ] A.1 Credit Risk Prediction (Exam 2020)
- [ ] A.2 Logistic Regression (Exam 2020)
- [ ] A.3 Decision Tree Algorithm (Exam2020)
- [ ] C.1 A Deep Neural Network (Exam2020)
- [ ] C.2 A Sequential Network (Exam2020)
- [ ] 1.1 Introducing a basic Regression Model (Exam2021)
- [ ] 1.2 Introducing Regularization techniques to the regression model (Exam2021)
- [ ] 2. Using a Sequential Neural Network (Exam2021)

Questions related to the lectures:

Do you have any questions related to the following lectures ?

3. Lecture 1

4. Lecture 2

5. Lecture 4

6. Lecture 6

7. Lecture 8

8. Any question related to the previous exams ?

9. Any comment ?