Grading summary

- 1p by default
- **1p** the writing/editing style of the written document clarity, neatness, care
- **4p** correct approach when building the model argue each step
- **3p** correct implementation, live demo and oral explanations of the code (you get 0p if you are not able to explain the code or you have explanatory comments in the code).
- 1p correct answers for questions related to topics/notions discussed in the course (e.g., what is stationarity; invertibility; PACF; the use of the Durbin-Levinson, the Innovations algorithms (not formulas learnt by heart), estimation methods, forecasting etc. ...)

Marina Cidota 23.04.2021