Checklist for „Markov Chains and Makov Models"

For the following Lecture (date): _____

Point of view: ☐ model-based ☐ data-based ☐ expert-based ☐ special topic
Set of States: ☐ discrete ☐ continuous ☐ Boolean

Topic of Your Exercise: _____

I have read the following literature about this topic:

_____

_____

_____

_____

_____

I implemented the following method/algorithm:

_____

Especially the following question/theory I tried to understand better:

_____

_____

_____

I would like to discuss the following open question / or my finding with the others:

_____

_____