Subject of Examination (legible if possible ;)) Questionaire on Applications of the probability Methoply Date: Mar 29 X Oral Examiner: Gaula \bigcirc Oral Reeximination Programme of Study: Electr. Eng. Msc ○ Written Duration: 30min Preparation a) Continuous attendance at lectures? 🔏 Yes 🔿 No b) Effects of a): Positive O None O Negative
c) Amount of time spent on preparation: O None O Negative
c) Amount of time spent on preparation: O None O Negative
c) Amount of time spent on preparation: O None O Negative
c) Amount of time spent on preparation: O None O Negative d) Prior knowledge from other lectures/practical experiences? Probably theory e) What resources did you use? (literature, websites etc.) Lecture videos Mihenmacher book -> no real help f) Can you give any advice on the preparation of this exam? Questions are very defailed. No. General Questions were strongly en phatised. . 15 Guestions: not stringentiles ousked, more general questio Exam to them a) Had there been any agreements on form or contents of the exam? Were they met? \checkmark 15 Questions & general other Questions. b) Advice on behaviour during the exam: c) Examination style: (atmosphere, questions: clear or unclear, in depth knowledge or general questions, specific interposed questions, specific questions in case of knowledge gaps, ...?)

sometimes trick questions. Will help sometimes.

a) How were you graded? (optional of course) he want is to make a games it is to a ver all examples. b) Do you think this grade is appropriate? () Yes & No (why not?) The Regulations Ally Staps c) Would you recommend this area? c) Would you recommend this exam? \bigcirc Yes (to whom especially?) \bigcirc No (why not?) ledure cantent is Thurshing but support is bad d) Do you have any other advice or remarks about this exam?

No second praminer in exam.

Contents of the Exam: Please try to reproduce as many questions as possible. At which points did the examiner ask for derivations, at which for analytic proof? (*If the space here is not sufficient do not hesitate to add additional sheets. But please staple the pages and number them.*)

You are not allowed to write an your own, he will write. He will ask random questions connected to the 15 questions in the latter part, you do not really need to solve the problem itself. Onestions & solutions appended separately. Your fellow students.