Refresher Math Course

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Contents

Introduction

Appel?

Presentation

- Paul Dubois

- will be teaching this refresher math course

- email (for any question), answer within 1 working day

Course Format

Lectures

- 8*3h

- 1h20min lecture - $1/3$h break - 1h20min lecture

- No pb class planned, but lectures will have integrated live exercises

- Interrupt if needed (but may also ask at the end of the lecture)

- Lectures are recorded (if ever needed)

- 1st lecture ever $=>$ too fast/too slow: let me know

- May assume you know a concept/notation that you have never heard of, let me know if this happens

Examination

- The course is pass/fail

- Most (in fact hopefully all) of you will pass

- There will be a full exercise sheet per lecture, it is advised to attempt it all (only one will be compulsory).

- Hand-in 1 exercise per lecture (i.e., 8 in total), due 2 weeks after the lecture

- Best $(n-1)/n$ count (i.e., best $7/8$ in our case), need avg $\geq 50\%$ to pass

- In the unlikely event of not passing, will be able to do an extra work

Questions?