LATEX WORKSHOP

$$(AB)_{ik} = \sum_{j=1}^{n} A_{ij}B_{jk}$$

$$= \sum_{j=1}^{n} M_{(i,j),(i,k),(k,i)}^{(n)} A_{ij}B_{jk}$$

7 PM

Downloading the TeX package & installing Texmaker

Writing text and various mathematical environments

Managing documents, titles, sections, theorems

Bibliography and other more advanced LaTeX concepts (if time permits)

10 PM

25 Jan (Wed)
7–10 PM
LT27

Bring your laptop and charger (important!)

NO PRIOR EXPERIENCE
in LaTeX is required

https://nus.edu/2iiUwNV

Scan the QR code to register
by 23 Jan (Mon) 23:59

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