

LaTeX Course : Plotting

1 lecture 10

1.1 Subfigures



(a) Image -1



(b) Image -2



(c) Image -3

Figure 1: Subfigures in $\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$

2 lecture - 11

2.1 Alignment of subfigure



(a) Image -1



(b) Image -2



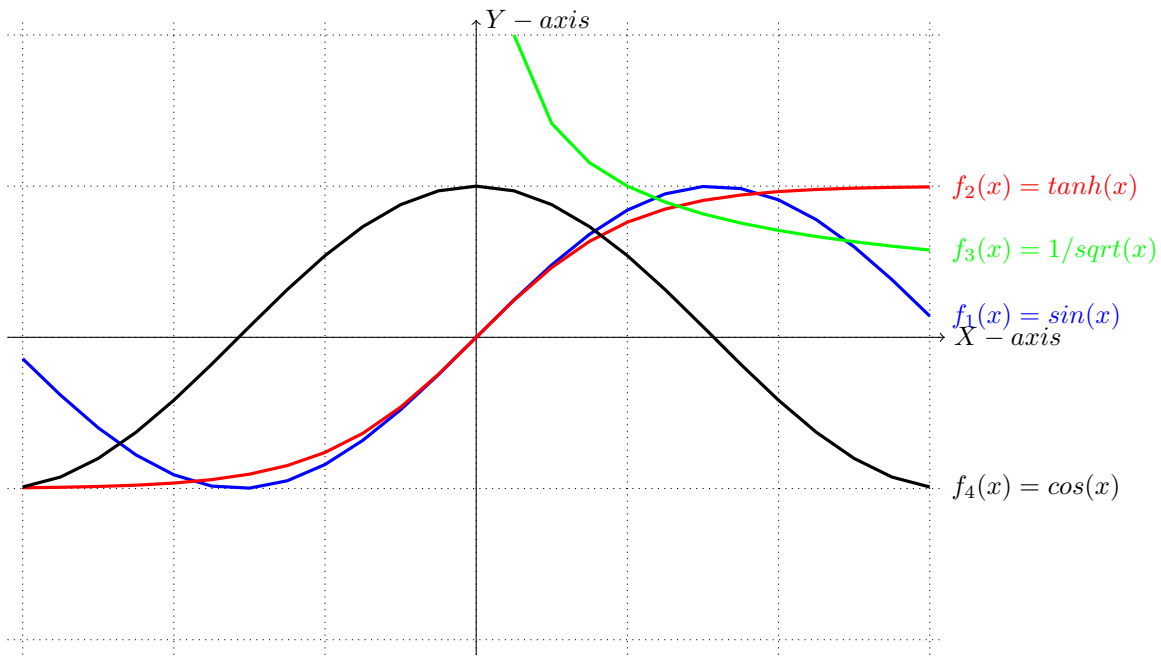
(c) Image -3

Figure 2: Common caption

Look at the Figure ?? that consists of three subfigures: **1a**, **1b**, and **1c**. If I don't want to repeat myself, I can also say that Figure ?? consists of the subfigures **a**, **b**, and **c**.

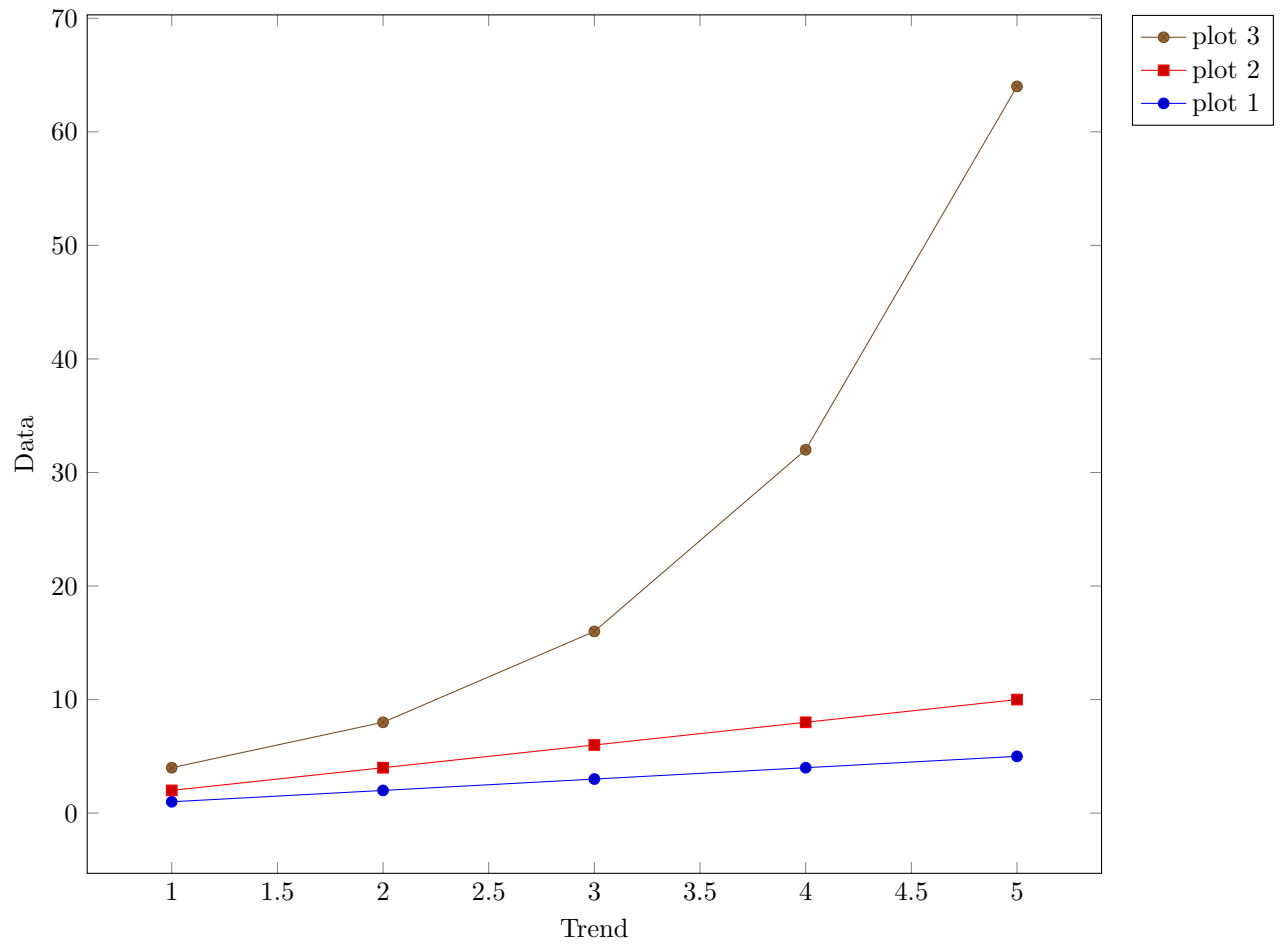
3 Lecture 12

3.1 Comparing many graphs functions in one plots



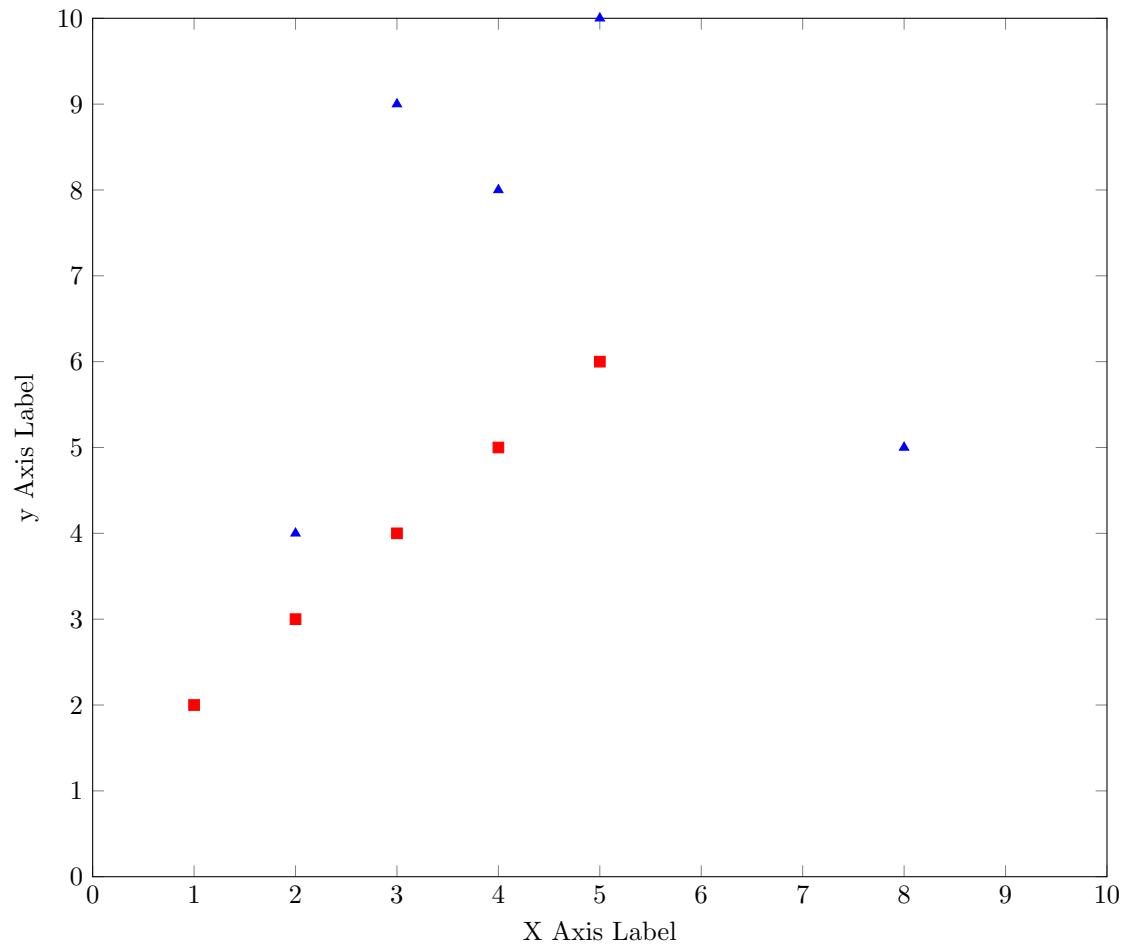
4 Lecture 13

4.1 Data Plot



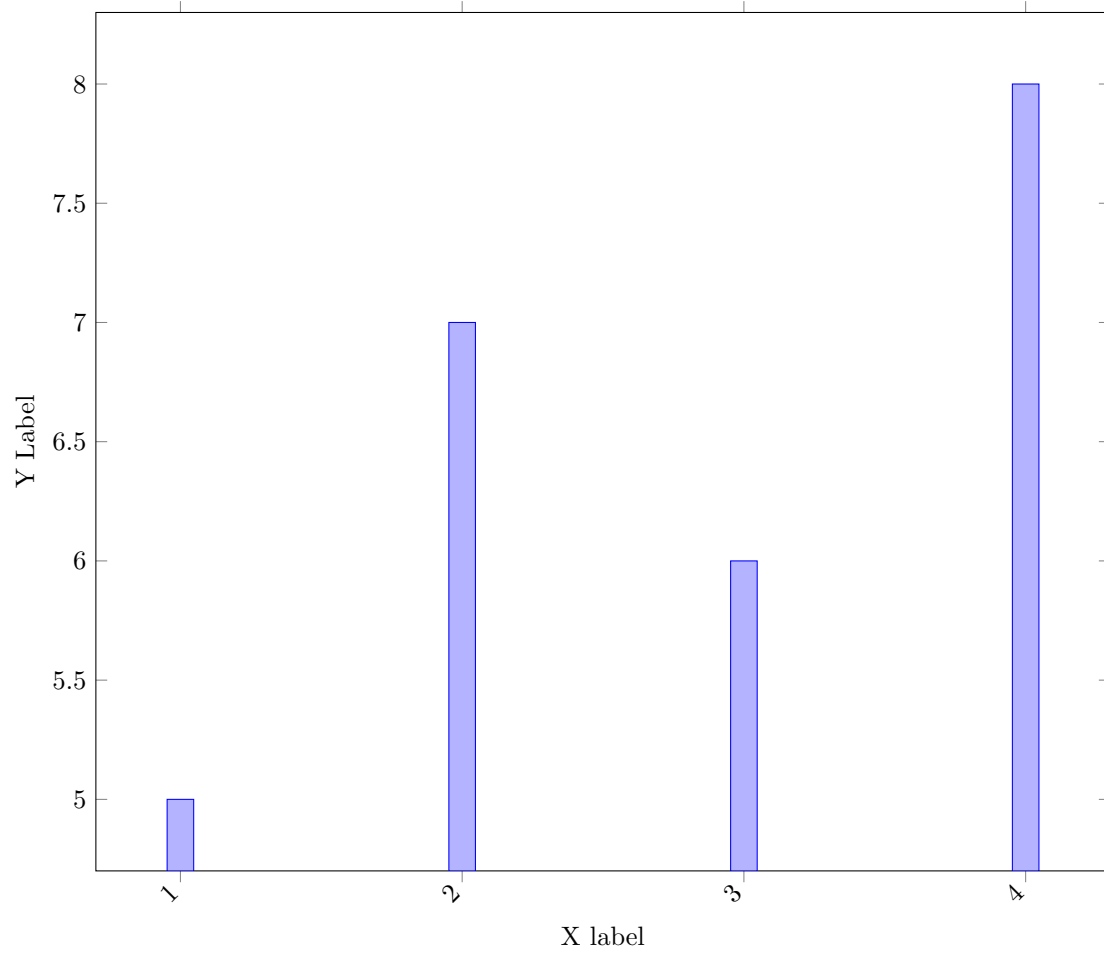
5 Lecture 14

5.1 Scatter Plot



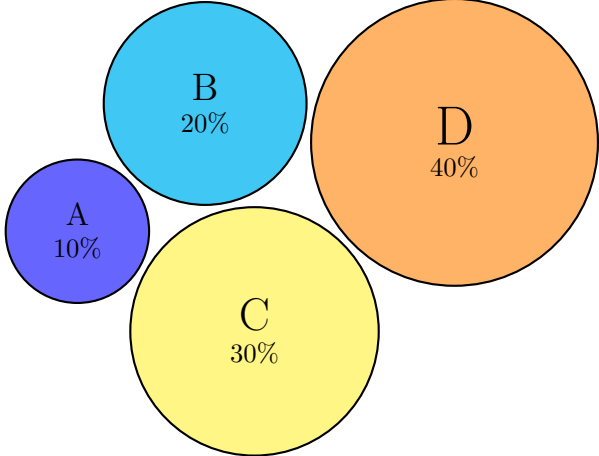
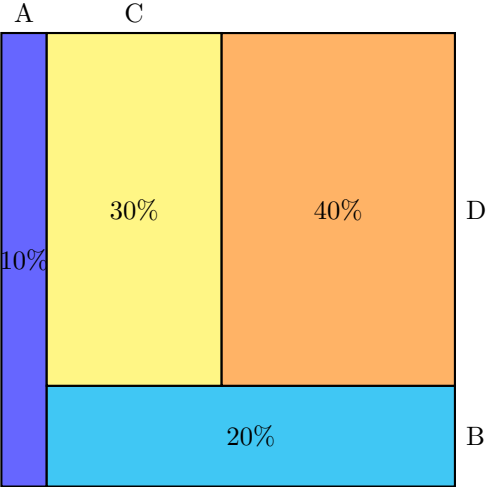
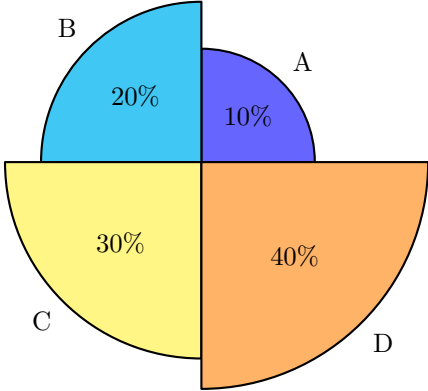
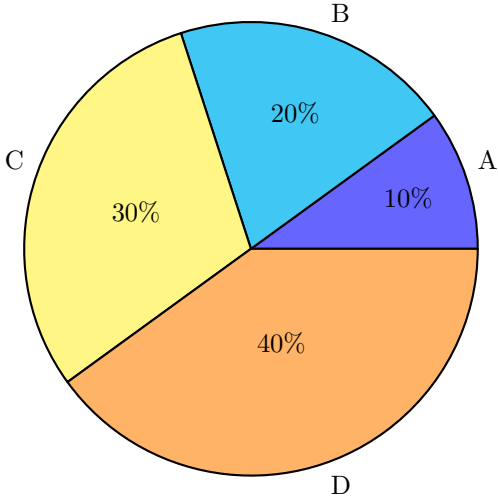
6 Lecture 15

6.1 Bar Plot



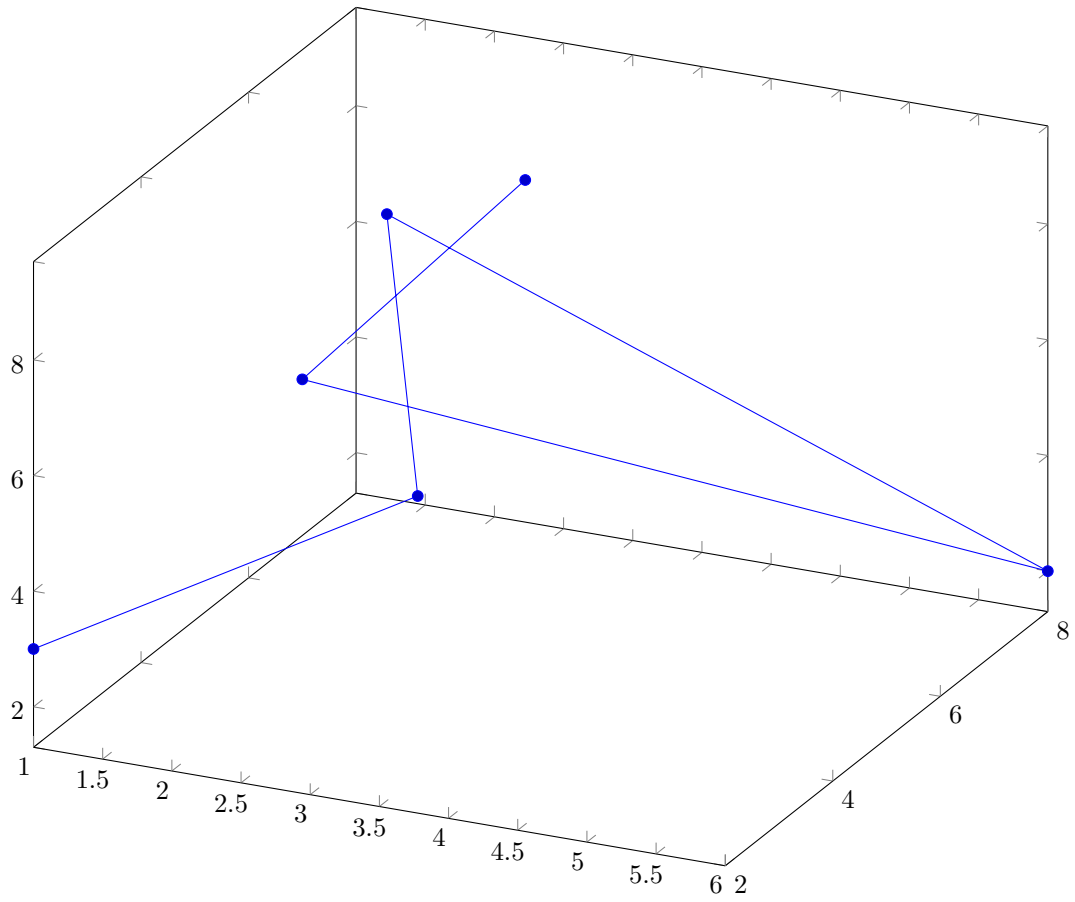
7 Lecture 16

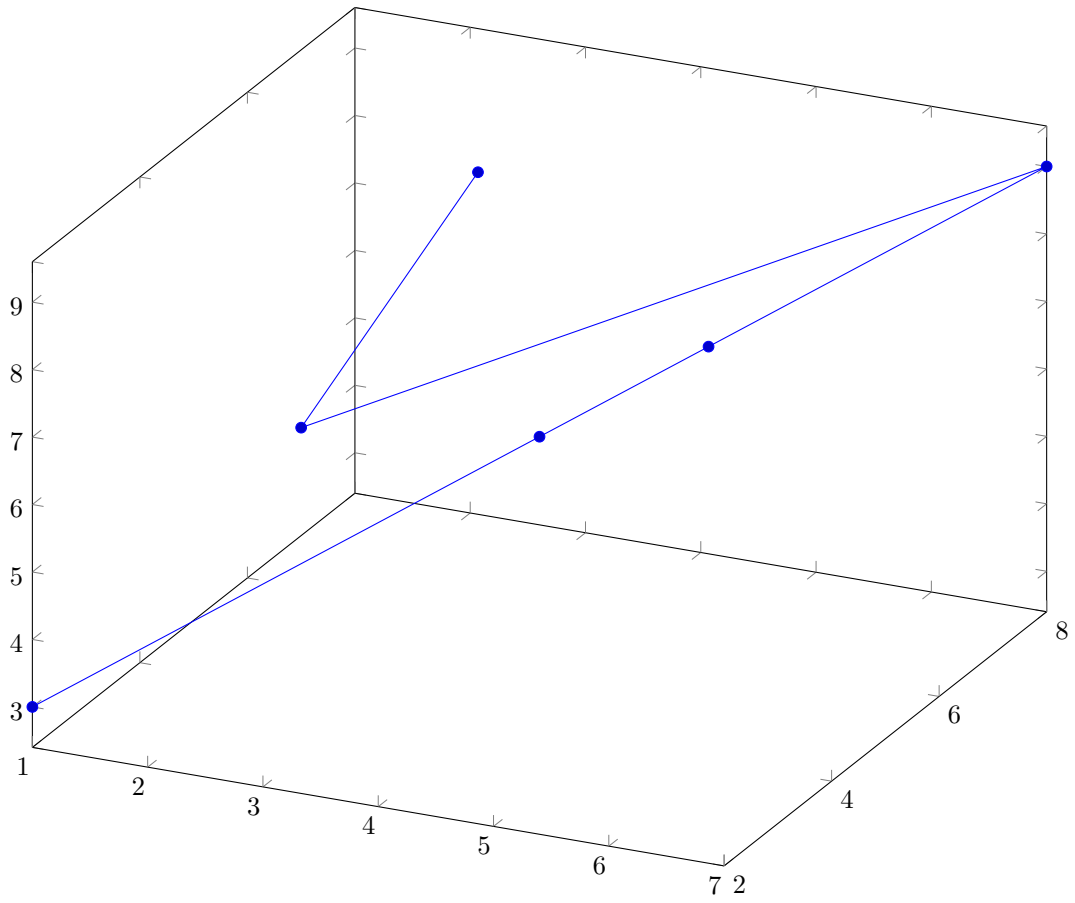
7.1 Pie Plot



8 Lecture 17

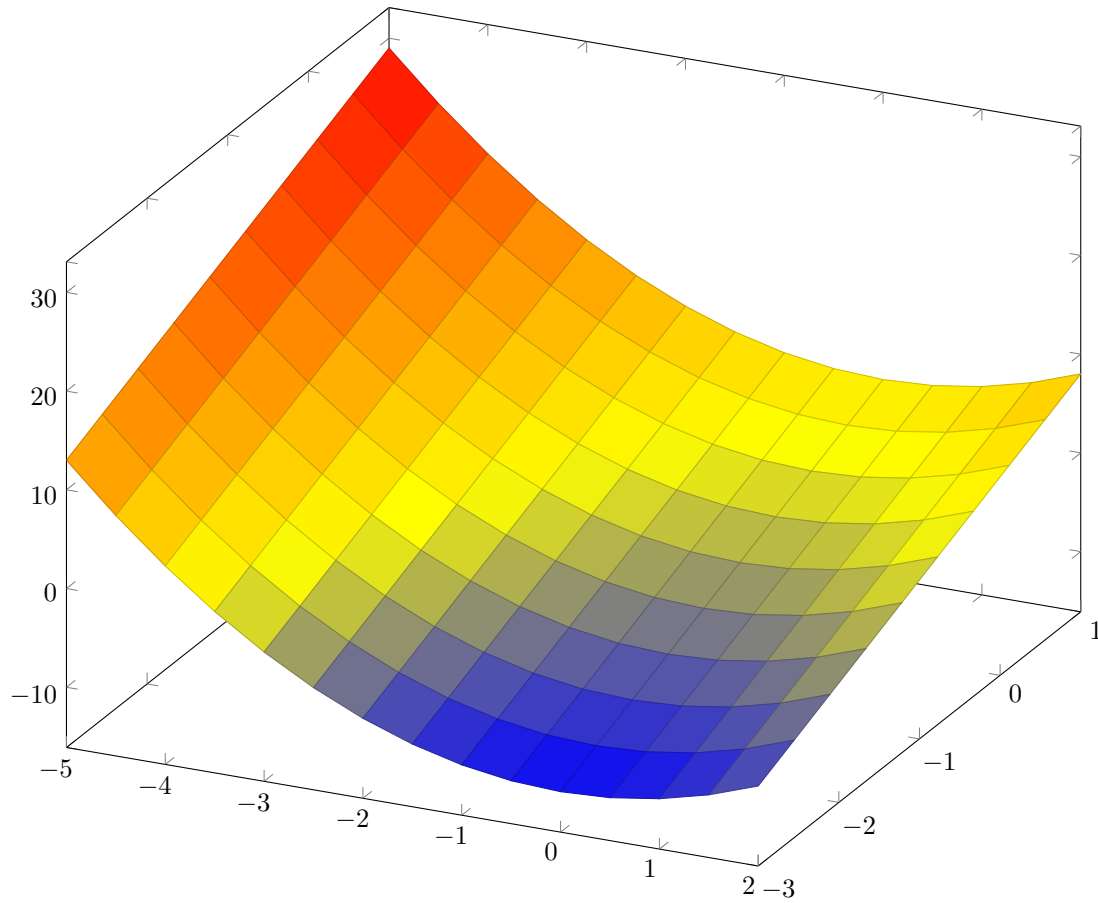
8.1 3D Coordinates Plot





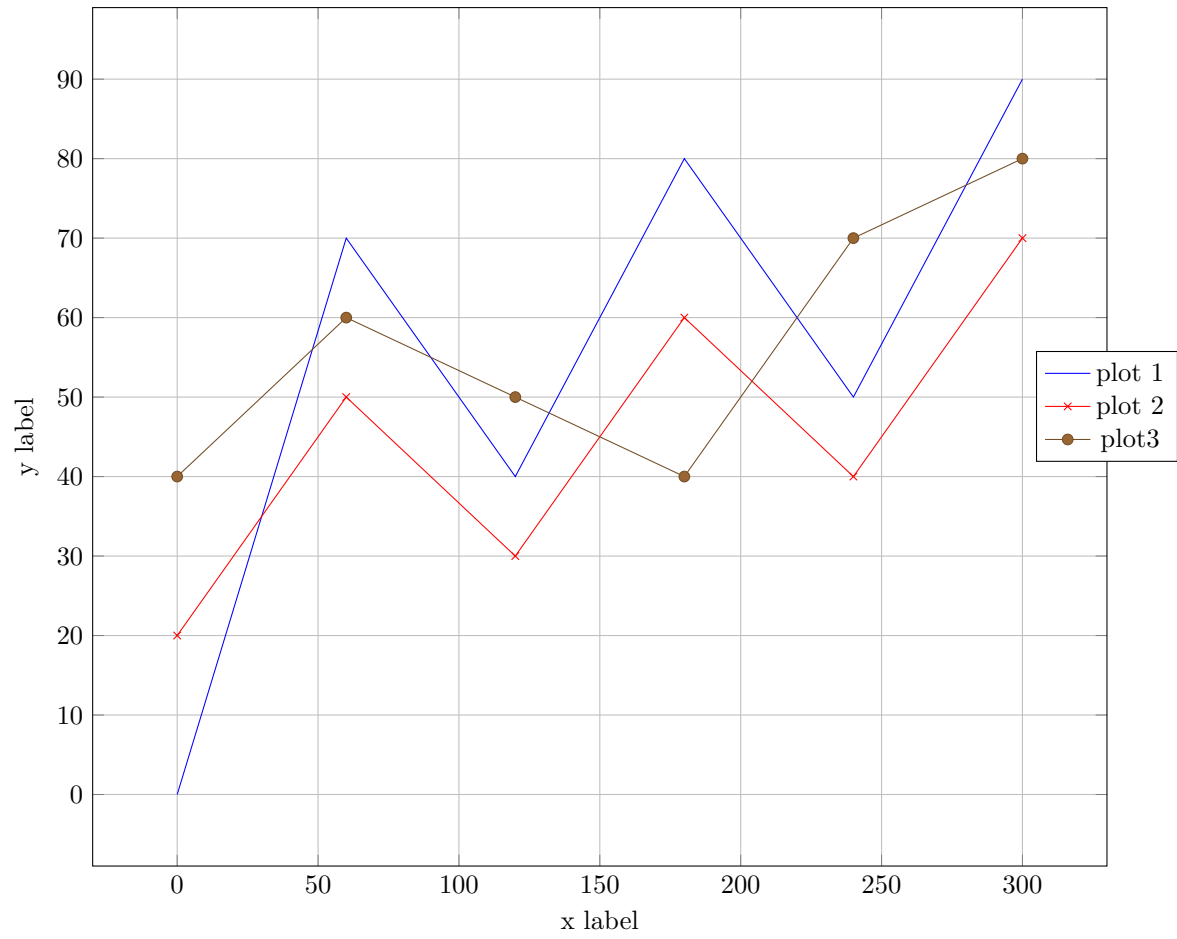
9 Lecture 18

9.1 3D plot with two variables function



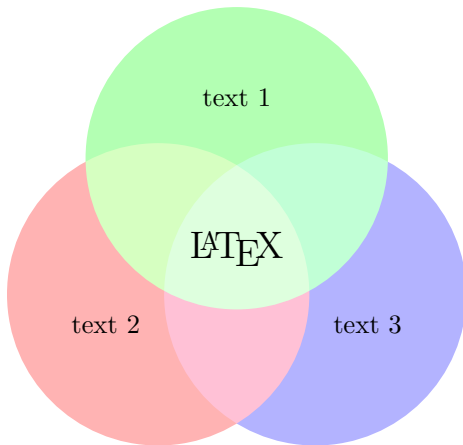
10 Lecture 19

10.1 Radar plot



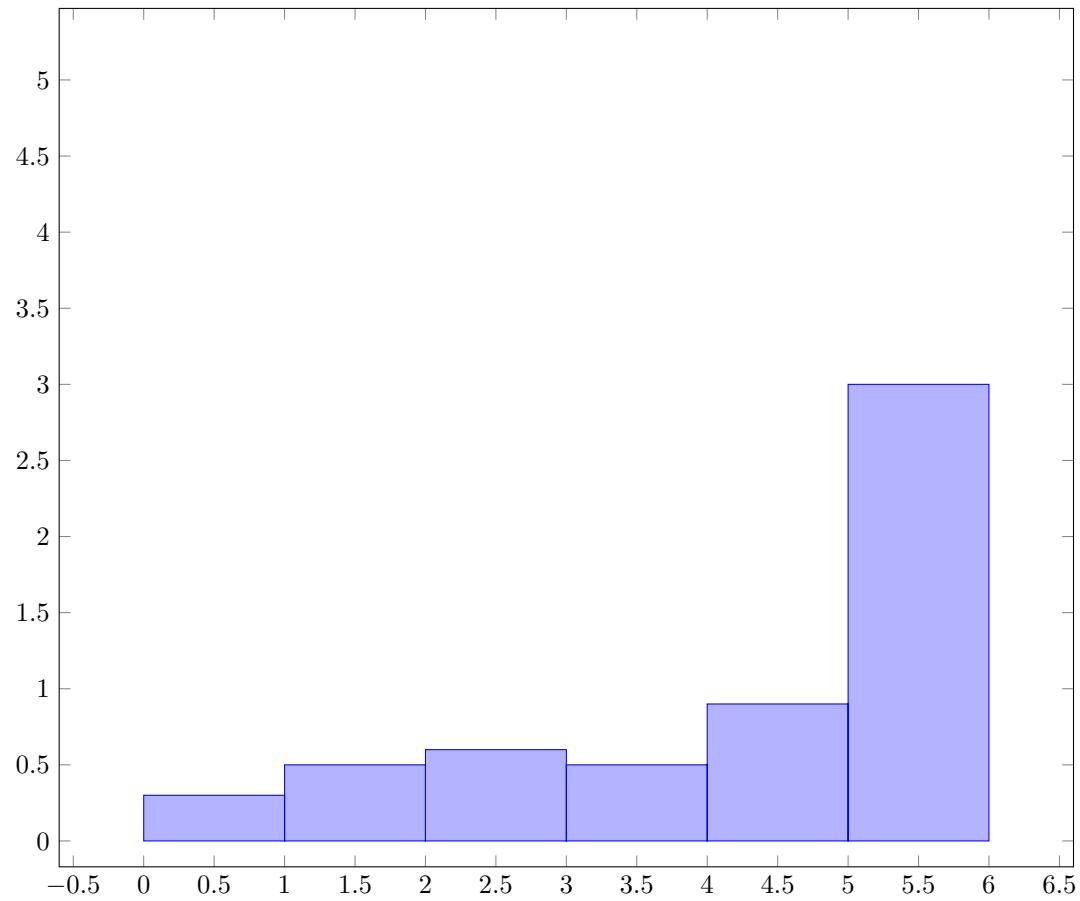
11 Lecture 20

11.1 Venn diagram



12 Lecture 21

12.1 Histogram



13 Lecture 22

13.1 Area Charts

