

### Week 1

#### Vector and matrice built in functions

size ( ) [returns number of rows and columns]

ones ( ) eye ( M[tra- nspose]

[lower- bound :spacing: upperbound]

linspace(start,end,nr spaces)

### Week 2

#### Anonymous functions

y = @(x) .....

#### Plotting

#### Types of plots

plot(x,y) fplot( f(x), [a:b]) polarplot( theta,r)

### Week 3

yadguyd



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