To do: SVD Visualization [Really short direussion]

- (1) Review SVD forms
- SVD Juypter Notebook

Periew: ① Full form: $A = U \ge V^T$ MXN MXM only take non-zero 6:5

② Compact Form: $A = Ur \ge VV^T$, r = rank(A)MXN MXN MXN TXN

② Only

3) Outer Product Form: A = \(\frac{1}{6} \) \(\frac{1}{3} \) \(\frac{1}{6} \)

Watch recording for next of discussion!