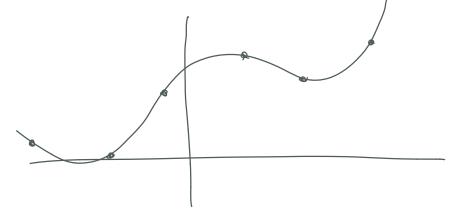


V. Bisection Method Pros/ cons

V. Newton-Raphson Method Pros/Cons

V. Secont Method Pres/Cons

(2) Curve Fittily



Loss fratica

$$(A_0) + (A_1) \times (A_2) \times (A_3) \times (A_3$$



- Gin'd Search
- Eminscarch (Simplex Method)

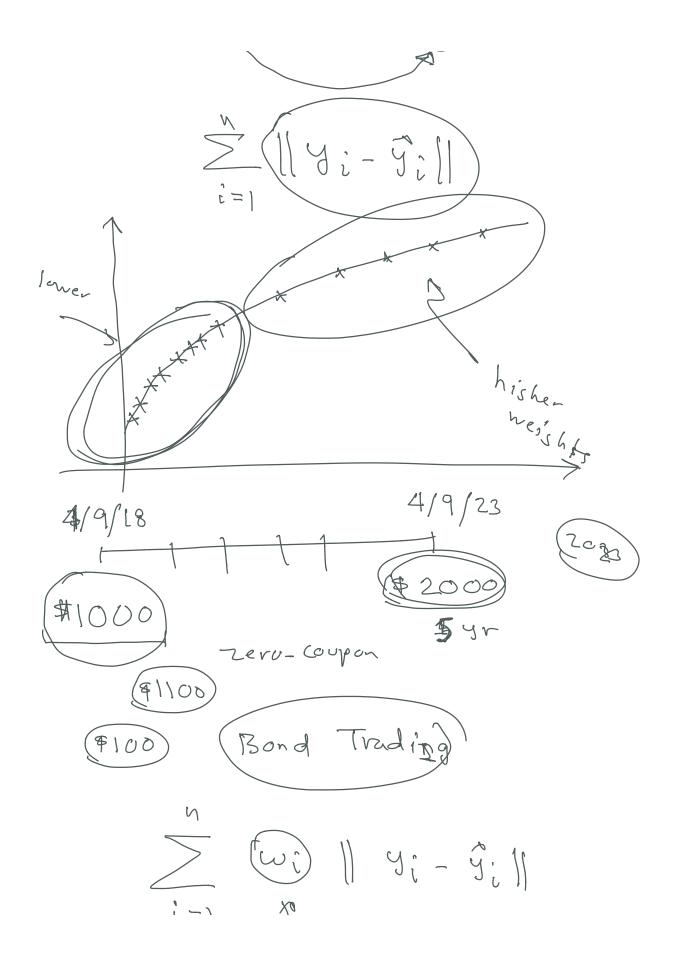


- · Grid Search
 - e Fransearch
 - · Gradient Descent
 - · Vanilla
 - · MiniBateh
 - · Stochastic

Objective/Loss Function







Subjective 1 (1) for close points at close to weighted obj function maturity

Optim, 2ation

