· Find P= 1 Cs, Cz, C34 (K is given)

Find $\rho = \lambda C_3$, C_2 , C_3

Stats Pt of View

Stats Pt of View

Kirch P:

Rcci=

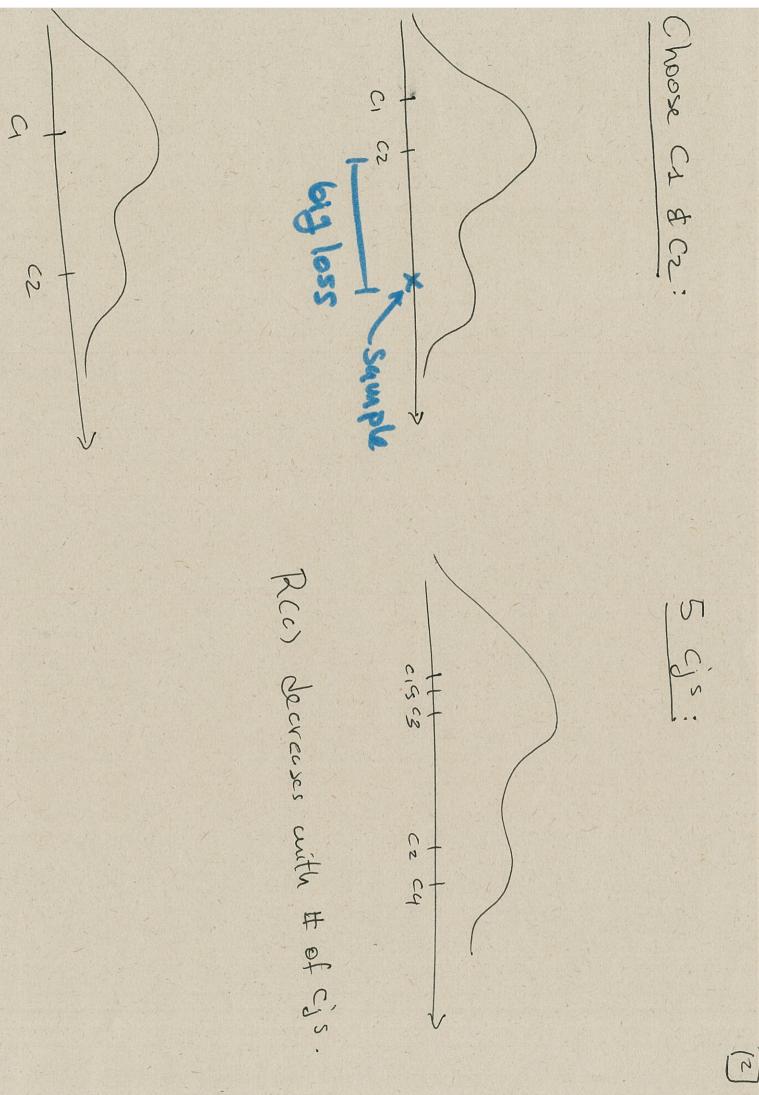
Rcci=

minimae RCC)

Con-convex optim problem

Non-convex optim problem

1t. Part NJ-Hard)



Good Approx:

(Lloyd's algo)

(1) Choose C3, --, Ck.

3 Form the clusters.

Coupute do(xk)= 11xk-5112

(3) Reestimate conters:

15) xier;

Regeat until

(boal win)

LW