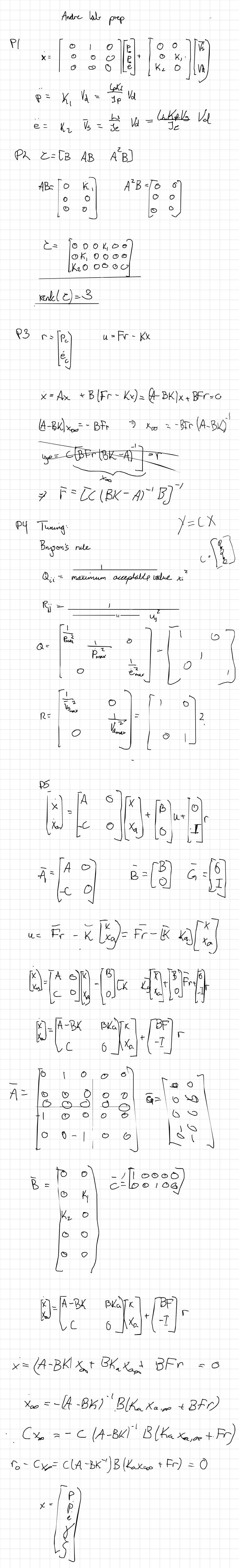


Fonte last G=0,175 $K_{i} = \frac{C_{p}K_{R}}{S_{p}}$ Vs, 5 = 8 K1= C Kr = 31, 746 V₅ = 8 Kirlisk Km=3,15 Km=0,63 1/pp = 1,123 Metring Kp1=10 Kpp = 0,794 Myd = 5 wo = /Ki Kpd 7 = TKI Kpp 27 Kpg Overdennet Kgp = 3,969 Kpd = 5 2+5KiKpd + KiKpr = 0 Underdenget Kpd: 5 Kpp = 0,392 5 +5KiKpd + KiKpr = 0 1/d= 8,2205 Kpy =0,365 Krarjet i bordet

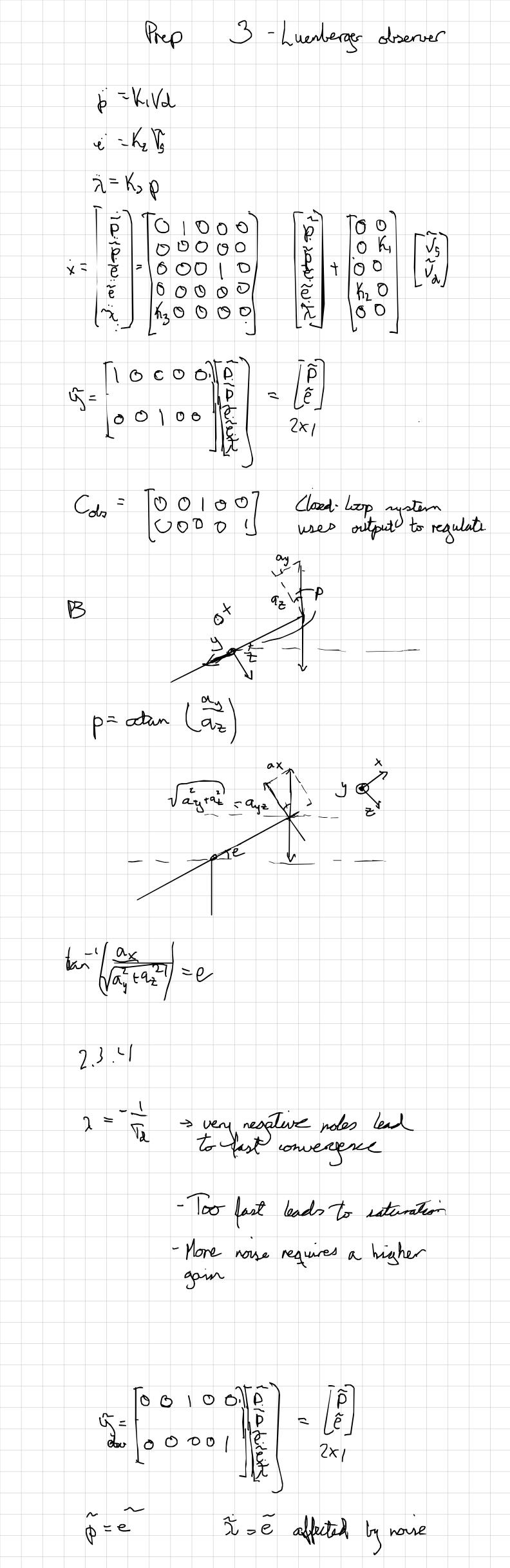


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Labely 2

$$C = \Gamma^{3/3}$$
 $R = \Gamma^{2/2}$

2. $Q = \{0\}$
 $Q = \{0\}$



Lab 3 Data 4.1.1

plat = L-1 -1 -2 -2 -3 Treca

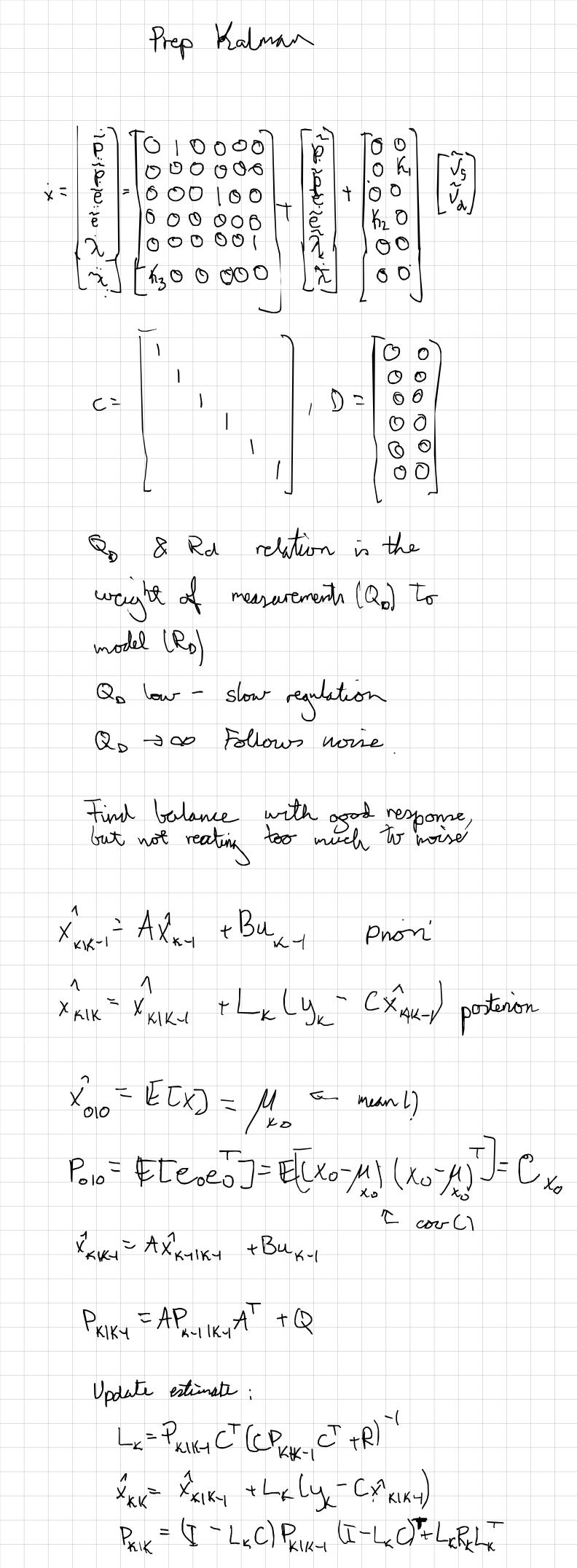
devation Data _ 4.1.2 [-1 -1 -2 -20 -3] Bedre Data _ 4 1. 3

[-10 -1 -7 -20 -2]

Litt: besoe Data-4.1.4

[-10 -10 -20 -20 -30]

Beds, men litt whirst-up Date 4.1.5 1-100 -100 -200 200 -3007 Kldig treig - overdengel Data 4.1.6 C1 1 2 2 33 Ostobil, fullt padrag.



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