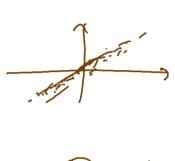
JODX 3: GO+ E > NO((1, 03)) Plans: NI Gy, (01: 021) P(2/21) = KD(P(2/2). P(y) = 1 = 1 = - 4 = - (2-64) = (2-= A.e - (y-M)T & (y-M) - [5 4 + 5 6 5 6 4]: - 2 2 (I+ 6 2 6) 0 U: WU=I

212

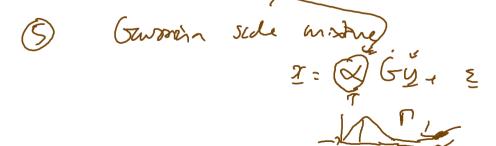
$$\begin{aligned}
&\mathcal{E} : \mathcal{E} = \mathcal{E} \left[\mathcal{E} \right] : \mathcal{E} : : \mathcal{E}$$



O, O

- 1 downbard agive's data
- 1 (2) undistrud F.A. (18h. PIA) ... = 1
 - (3) replicate Les analysis (-) .---









EM: expectation/ maximization

ML

FA: (EM)

T do