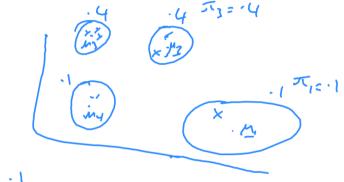
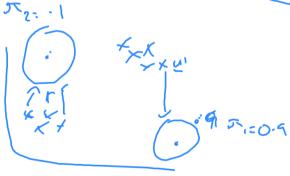
P(u; B) = \(\int \int \(\text{N}(\(\text{\def}_i, \text{\def}_i) \)



En: = 1

K-means



- Expectation $P(G_1'|G_1') \sim 1$ (P) a $P(G_2'|G_1') \sim 0$ P_2' Maximization $P(G_1'|G_1') \sim 0$

Pluig- Aral

P(G, 1y) & P(U1G-1)
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YNN(64, E) M 600000 5.1 200 NUMITED ~ PIGGI-SP(W;G) NOW, (S) du C: P(Gilys) tinvere E: P(V(u; G) & invene

00 U ~ MO121 0000 N MGE 81 ο νω [(d,β) / 2²⁻¹.e-β2, 0600 N U~ N(MINN NIMIN, & EZ) NWI MM. EJ P(a, 16): SP(a). N(a, 22) de v:3 N(3, 22) u~N11,02) ~~ ~ _ Pla

