9 Inference P=7 P(D10) = 11 P(gilxij0) $= \left(\frac{1}{\sqrt{2\pi}}\right)^{\frac{1}{2}} \exp \left[-\frac{(y_1 - 0x_1)^2}{2} - \frac{(y_1 - 0x_2)^2}{2}\right]$ =: Goust log P(D10) = log 9 + F (94-012) ... (94-01) - [(g_1-0x1)2+-.. (gn-0xn)] tandom hame; not conditional humber! arguax K(0) = arguniu - K(0) = auguniu [(y1-0x1/2+. -. (yn-0x4)2] 1 >> Least Sques V