20/5/20 SIDNO 6 RIAM OIDENT JAMES (MLE) Ji = arg wax L(x/h)/HLE f(x. 1/h) = Normal dist = 1/2 (2)) 1 N(M,1) FC × 1 M) + M (M, M) + M (M, M) ling (f(X/M))= Zlong N(M,1)+ 2 long N(-M.1) 2 Likelyhood 1) (110) droke log (f(x/M))= Elag (1 e2(x-M))+ 2/m (1 = 2) ary max = 2 52 (((x-1))2 + E (x-1)2) 3) CAI JOUR MOISIC COUR &, GAISIC! 000 5 0 3 2000 10 1 100 5 64 62 000 16731. M. (E 2030) 2 2000 20 MISICIA 15 1271. 0 17 12 113072

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