HW2 is L(λ)=π, P(x; λ) L(X)=71-1 e-xx = e-xx = 1=1 × TT = 1 7 - (x) = e -> > \ = x; · To make easier we use log like hoc e(x)=In((x) = In (= 1/2 \\ \times \ = -nx + la(x) = 1 xi - la(x, 12) --=-nx+(2)=1x1) ln(x)-ln(x1/x2 nox likehood method we get derivited · to get of elo) de(1) = d (-n)+ E1: 1 x;) In(1) - In(x!) -n + 2 1=1 Xi Hesoplanolon yaparleen lecture 03 page 14, 15, 16 24,25 den yorarlandin.