

Take log.

log(L(0)): £ log(mcxi) + £ x; log(0)

{"(m-xi) log(i-0) $\frac{1}{0} \underbrace{\mathcal{E}}_{[z]}^{n} \underbrace{\chi_{0}^{n} = 1}_{[z]} \underbrace{\mathcal{E}}_{[z]}^{n} \underbrace{\mathcal{E}}_{[z]}^{$ E X; = 0 E fol B(n, 0) is $\bar{\chi}$ where $\bar{\chi} = \underbrace{\xi^n \chi_i^n}_{n}$ 360 m 1