Lec. 22-b-questions

Tuesday, July 30, 2024

1:34 AN

d). Check accuracy of both families on prints

1.) Calculate TT (Pr;f)-L (Pr;f) explicitly

2) Show that as $h \to \infty$ that $fer(fex)-\chi^2)$ $U(P_n;f)-L(P_n;f) \longrightarrow 0$

Show that it must be the case that

Libra = lin -> Lourt h-food h+00 b) T= lim T(Pn; t)

 $L = \lim_{h \to \infty} L(P_n; f)$