(bg (Xn) - (g(Xn) ~) $\int \int dy(X_{n+1}) - ly(X_n) \sim \int \int D$ $\Rightarrow \qquad \text{lg}(X_{T}) - \text{lg}(X_{0}) \sim \Sigma D$ = $\times_{7}-\times_{6}$ \sim \in ΣD . At Yatke Cappy Luma to inverse! compane the dotte 2-stuble pruss of the dorse pre l'port sousothing! des The cMT apply Landon apply Landon Fr (dy) = Fr (d) - Fr (x) show that if him I and Fin -> F then In () -> F(X)