have numerter = PXT) = 0 × PXXTO(0)  $=\int\int \frac{1}{x''} + \frac{\Lambda(\tau)}{\sigma^2} > \eta p(x, x'' | x' = 0)$ × |det x"|  $=\int_{\mathbb{R}^{n}} P(X) \int I[|X'' + \frac{\Lambda(t)}{\delta^{2}}| > \eta] P(X'' | X' \neq 0, X)$ (in have,)

(in h substitute ZN = X"+ XV(N) 如文 为 岸人 医山巴 是174 = 13174 ココ[浸りり]ミュ[湯]>ル]