Wout 2 shu! Most P(Jtedo, tet, S2/t) zu) Pl Jte do, te Tr, st(to) 7u) Calltuin At l Asome FC sittle of sit | & slx)-sly) |

Then Yeson If It-boles \(\int \class \) Ph(A) sttg Then (s1t)-s1to) < C8 Sortero, Fer 200, let $B_{\epsilon}(s)$ $3CS < \epsilon$ on $B_{\epsilon}(s)$, $|s|_{t}$ -s|to)|< ϵ Now, $|P(Ads|s|t) > u+\epsilon)$ EP(At(S)) > 1t) > ute, BE(S)
+ P(BE(S)) < P (AH), s (to > u) + 1BE(8) 5) < P(A4S), SIt) > U-E) + 2 P(B2(S))) Table a segment of Es En th, chuse Susit Home P(Ch & Em) Math < (C8)h

take the timt as n 7 00 them have. Cont Tube limit than Centre in equality is the Litts (independent of S!) and KHS is the lines