-> [REF TO LES HOVE SHOULD BE ADDES]. We now him to local preteration attached, as soldier in en P(din = 161 + 1 di = 1 () = () + 1 di = 1) . A= P(dis) Ant ldis = n; E(d) = P(dis) 2 +2 | dis = n+1; E(d) , and has: to ony F, & and Hat: For ng, it softway to observe that the obove result is muse This completes the proof for The P(d; (n)) A +2 | di = (di) = 1 - 1 = (di = 0) P = P(di = 0) P = P(di = 0) P) Ardiais? are independenty generated. where He lost some from the took that, in My who links (solo= fig.) 9 TT - 1 = (3) 1 0= with - 10= 200 18) 9 - 1 = P(di) > n+1 ldien; Me) = 1 - P(di = n ldien; Me) Proof. We first anists nodel Me. Fix any industry, a rate is Essett, ove newhal wit the global pretochial attachment effort.

Reth 2211 and 2011-35, too both Jie and 181