







Lemma: A ---- A# Two Iwa A(X*X) ~~~> 055055-D, K-XK (K+& A) = A(XxX) End (Tw(A)) Notethat & K. *K+ 1-> (L--> CF*(L, K.) & K+) Claim: unde the assumption of (Hum), to FOR (Kx, A) TOBLINS. $(k_{z}, k_{\underline{z}})$ Kewerns! (AK +) follows from I by Poncaré duality and (), () () () () Smothness peopley for A => resolution of the duagonal ~ X × X DEGIL(XX) -My End(Filemble(X)). A(XXX) CMWENU(TW(A)).

