

Stopol G is a triangalated conteger, a E = 52 aud Hi (6 le) - linea, 1.e (were maygn) Hen (x.4) = (x, 460) 52 7) is a module over Hi (6, 4). It is give by - 0, X H (G, e) -> ELLA (X, X) Denute (Strol6) = 9 X ESTROS El Havi (C, X) p-local YCE Amol6 5 for φ ∈ Proj H'(6, €) Denote ATD Sthold 26 = 4 XE(Sthold Op How (C x) & local VE COMO GS Remark: Po Strol 6 are the minimal localising nulcetegores d Straig Stroll G = Strolly - G Strol The local colouday object 13 (4) 65 9 4p to the Richard ideapotut () at team quoint) For C & mod & Hout (Hom (C, -) E (R/p))

Brown rep. Hom (E, To C)

R = F1 R = H (6, 6) The injection colouralogy dicit of To (D) The trut comes from the Norkayana Junto: D(X) = X & REY = X & JG (for Gagney, J6 = k)

