

1) tolet and dan Diagram in 6 D This (C/K) -> Gal (C/K) 107 ong. De Sc o G Gal (L/h). Octobre Q G Fab (L/h) S.t. The EGI(17/4) 6 Gal (Lh-/h) Lo=Lnhm. h (. Cil (lo/h) = Con((Fy/Fy) -) Show = Ch/c. for no/N Definite $\overline{C} \in G_{nl}(L^{nr}(L))$ and $\overline{C} = \overline{O} \in G_{nl}(L^{nr}(L))$ $\overline{C} = \overline{O} \in G_{nl}(L^{nr}(L))$ $\overline{C} = \overline{O} \in G_{nl}(L^{nr}(L))$ $\overline{C} = \overline{O} \in G_{nl}(L^{nr}(L))$ Es gilt ad (("/lo") ----) Col (L/Co) 10+ surgetir. Nome Est. El, - T. Detune $\ddot{\sigma} = \tilde{\tau} \tilde{t} = \tilde{\tau} |_{h^{mr}} \tilde{t}^{n}|_{h^{mr}} = \ell_{h}^{n}$ T/Lo= 5/1. 6-1/1, = ln/Lo cn/Lo id G| = T| 2" = 50 -1 5 = 5

