

factorization process MoV my V MI  $\overline{W}$ M6-MZV  $M_{o}VM_{4}=\chi_{2}\chi_{2}$ IJ+I = V = max,  $m_0 \vee m_1 = \chi_1 \chi_2 =$ = max2 m 2 m 6 = X, X3= = may 3 NU = 111 + IV M6VM7-X,X2 -max 4 me and me are not neighbour has they have more than one variable (this applies for SIMPLE lactorisation) We cannot apply double lactoristions















