

$$\begin{array}{ccccccc} r^{12} & r^{11} & & r^{\wedge} & r^{\vee} & r^{\circ} & r^{\cdot} \\ \downarrow & \downarrow & & \downarrow & \downarrow & \downarrow & \downarrow \\ (1 & 1 & 0 & 0 & 1 & 1 & 0 & 1 & 0 & 0 & 0 & 1 & 0) = f_0 g g + r_0 f \wedge + r_0 \delta g \\ \downarrow & \downarrow & & \downarrow & \nearrow & \nwarrow & \searrow & \downarrow & & & & \downarrow & \\ f_0 g g & r_0 f \wedge & & & r_0 \delta g & r^{\wedge} & r^{\vee} & r^{\cdot} & & & & & \\ & & & & & & & & & & & & + r^{\wedge} + r^{\vee} + r^{\cdot} = g \delta g r \end{array}$$
$$\begin{pmatrix} 1 & 1 & 0 & 1 & 1 & 0 & 1 & 1 & 1 & 0 & 0 & 0 & 0 \end{pmatrix} = f_0 q q + r_0 f \Lambda + \Delta 12$$

2 V 0 Y 5

$$(1 \ 0 \ 0 \ 0 \ 0 \ 0 \ 1 \ 1 \ 0 \ 1 \ 0 \ 0 \ 1 \ 1) = 1192 + 128$$

$$+ 9^f + 19 + \gamma + 1 = 18^f \circ \omega$$