If $X -\ Y$ Γ nd ct r $+ \rightarrow$

$$\dfrac{\dfrac{\Pi_1, \Gamma_1 \Rightarrow \quad _1, \quad _1}{\Pi_1 \quad \Pi_2, \Gamma_1 \Rightarrow \quad) \quad \Pi_2,}(M) \qquad \dfrac{\Pi_2, \Gamma_2 \Rightarrow \quad _2, \quad _2}{) \quad \Pi_2, \Gamma_2 \Rightarrow \quad) \quad ,}(M)}{\dfrac{\Pi_1 \quad \Pi_2, \Gamma_{1}, \quad \Gamma_2 \Rightarrow \quad) \quad ,}{\Pi \quad \Pi \quad , \Gamma \quad \Gamma_2 \Rightarrow \quad) \quad ,}(L}(\quad)$$

Ta l a: a 2

$\Pi \quad \Gamma \quad X, \quad \Pi \quad , \Gamma$

$$\dfrac{}{\Pi_1 \quad \Pi \quad , \Gamma \quad \Pi_2, \Gamma \quad X}(M \qquad \dfrac{}{}\quad) \qquad Y$$

In thi c th d ri ti n h th f rm:

$$\frac{\Pi_1, \Gamma_1 \Rightarrow \quad {}_1, \quad {}_1 \qquad \Pi_2, \Gamma_2 \Rightarrow \quad {}_2, \quad {}_2}{\Pi_1, \Pi_2, \ 1 \qquad \Pi} (\quad)$$

1. Th t f ct r i cl d und r th H rn im lic ti n $X -$ Y if

!Γ

$!\Pi_{\mathcal{X}}, !\Sigma_{\mathcal{X}}$

on lusion r r s

H r c n id r n m r c r ll ry fr m th c m ut ti n l int r r t ti n f th n rm l fr g- m nt . In [4] it c n id r d th c rt in fr gm nt H_2LL !, , −