

$$\theta_f(x_1, x_2) - \delta_{f1}(x_1) - \delta_{f2}(x_2)$$



$$\theta_g(x_1, x_3)$$

$$- \delta_{g3}(x_3)$$

$$- \delta_{g1}(x_1)$$

 $x_1$  $x_3$ 

$$\delta_{f1}(x_1)$$

 $+$ 

$$\delta_{g1}(x_1)$$

 $x_1$ 

$$\delta_{f2}(x_2)$$

 $+$ 

$$\delta_{h2}(x_2)$$

 $x_2$ 

$$\delta_{g3}(x_3)$$

 $+$ 

$$\delta_{k3}(x_3)$$

 $x_3$ 

$$\delta_{k4}(x_4)$$

 $+$ 

$$\delta_{h4}(x_4)$$

 $x_4$ 

$$\theta_h(x_2, x_4)$$

$$- \delta_{h2}(x_2)$$

$$- \delta_{h4}(x_4)$$

 $x_2$  $x_4$  $x_3$  $x_4$ 

$$\theta_k(x_3, x_4) - \delta_{k3}(x_3) - \delta_{k4}(x_4)$$