$$\Theta = \begin{pmatrix} \theta_1 & \theta_2 & \dots & \theta_{64} \\ \theta_{65} & \theta_{66} & \dots & \theta_{128} \\ \vdots & \vdots & \ddots & \vdots \\ \theta_{448} & \theta_{449} & \dots & \theta_{512} \end{pmatrix}$$

$$\Theta = \left[ heta \# \ ext{gains} 
ight. \quad heta \# \ ext{loss} \qquad heta ext{specialization} \qquad heta ext{one sibling unchanged} 
ight.$$