



A diagram illustrating a central square labeled Q surrounded by four smaller squares, each labeled $I_{\Delta-1}$. The central square Q is light gray and occupies the middle of the frame. Four smaller, darker gray squares, each labeled $I_{\Delta-1}$, are positioned around it: one at the top-left, one at the top-right, one at the bottom-left, and one at the bottom-right. The top-left and bottom-left squares have a blue border, while the top-right and bottom-right squares have a gray border.

$$I_{\Delta-1}$$
$$I_{\Delta-1}$$
$$I_{\Delta-1}$$
$$I_{\Delta-1}$$
$$Q$$