

$$\mathbf{Z} \in \mathbb{R}^{\left(\frac{T-t+2p_t}{s_t}+1\right) \times \left(\frac{H-h+2p_h}{s_h}+1\right) \times \left(\frac{W-w+2p_w}{s_w}+1\right) \times C_2}$$