480 6 C C C Uin E & 0....256 floa + 32 H 420 W 640

WXHXC Kir ky x ky x Co R: 5×5×3 $G = \sum_{k=1}^{S} \sum_{k=1}^{S} \sum_{k=1}^{N} \sum_{k=1}^{N}$ $G_{ij} = IL_{ii} \cdot G_{ij} \cdot$

$$G = \sum_{s,j=1}^{5} \sum_{s=1}^{5} \sum_{s=1}^{6} \sum_{s=1}^{6$$

Jeutity:

$$G = \sum_{ijo} \frac{5}{2} \left(\frac{7}{k_i} - \frac{7}{k_i} \right)$$

$$G_{ijo} = \sum_{ijo} \frac{5}{k_i} = 1$$

$$\frac{1}{2} \left(\frac{x - x}{x} \right) \left(\frac{y - y}{y} \right)$$

