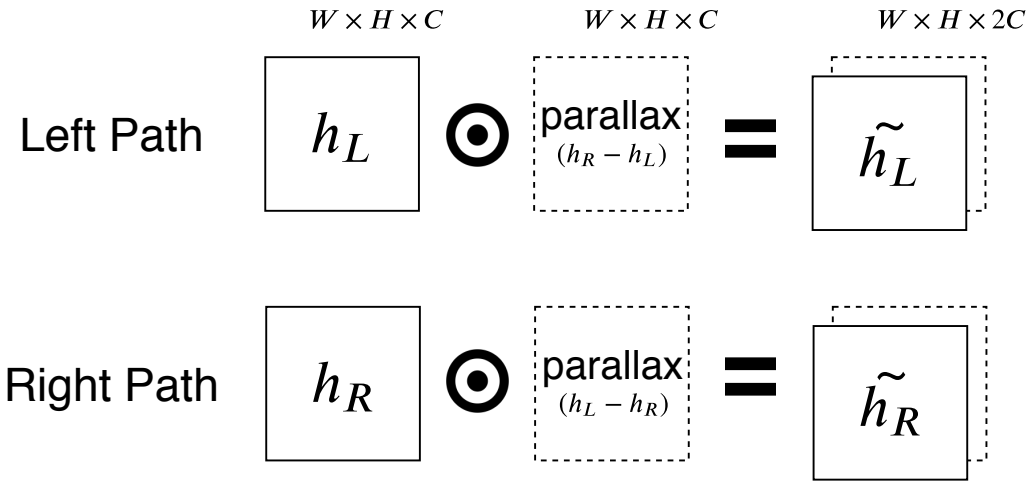
$W \times H \times C$
$W \times H \times C$
$W \times H \times 2C$
Left Path
h_L
parallax
$(h_R - h_L)$
$\tilde{h_L}$
Right Path
h_R
parallax
$(h_L - h_R)$
$\tilde{h_R}$