



org d (depth-loss-weight) Défaut: W6 = 0.5 (W6 = 0, loss-6 = 0) (gt, depth)
Loss. depth = sum (abs. red) + sum (thresh error) nb-pixel × 5 layer (loss_6) pred . [b, 1, 600, 600) arg. S (smoth_ loss_weight) smoothness penaltry Defaul W3 = 1.0 2 nd gradient of depth (\langle dx2 + \langle dxdy + \langle dydx + \langle dyz) (lass. 3)

naster中海(水田 Lass 6?