P)
$$\frac{\partial Y_{L}}{\partial b_{1}} = \frac{\partial Y_{L}}{\partial y_{1}} \frac{\partial Y_{1}}{\partial b_{1}} = \frac{\partial Y_{L}}{\partial y_{L}} \frac{\partial Y_{L}}{\partial y_{L}} \frac{\partial Y_{H}}{\partial y_{1}} \frac{\partial Y_{H}}{\partial b_{1}}$$

$$= \frac{\partial Y_{L}}{\partial x_{1}} \frac{\partial Y_{L}}{\partial y_{1}} \frac{\partial Y_{L}}{\partial y_{1}} \frac{\partial Y_{H}}{\partial y_{1}} \frac{\partial Y_{H}}{\partial$$

14 One-based-index . 3/18/22/ (our layer 2= kn/2999 X=1 R,G,B 次 改装 数至4号 2 m(次科的中n(y科教是 i-1 cm e i+1, j-1 en ejt) · Relut receptive field of gird that · 두번째 (our layer元 第刊版例 (Y1) Y1[k,i,j]는 1-2 < m < i+2 , j-2 < n < j+2 , (< m < 224, | < n < 224, m, n < Z 0. X[[1,2,3], M,n] - (3) 15 15 15 16 17. · Yz (pool) 2 pooling of 되기セ YIA (21,21), (21-1,21), (21,21-1), (21-1,21-1) 의정생는 발크 21-3 < m < 2it2, 2j 3 < n < 2jt2, 1 < m < 229, 1 < n < 224, m, n 6 Z 0 X[[1,2,3], m,n] नियाहिस्टिंप. · y36 | 21 | 27 (000 | ayer 27/19/4/2

作 izzzon izzzet zol 主经人, Hz之党 zol 刘观之自己对 js 外部. 2i-7 ≤ m ≤ 2i+6, 2j-7 ≤ n ≤ 2j+6, 1 ≤ m ≤ 224, (≤ n ≤ 224, m, n ∈ 2 el X [[1,2,3], m, n] pooling = 3492 x 301 At y201Med pooling 24 248 E213 4:-9=m=4i+6, 4:-9=n=4:+6, 1=m=224, 1=n=224, m,n=20 X[[12,3],m,n] 说 外型中。

(256x 1x1) x (28 +128 = 32896 Pち (i) 世海: [X | conv: (256x 3x5) x 192 +192 = 492560 3×3 conv: (206×5×5) × 96 +96 = 619496 5x5 GAU: tital 1089952 223. |XI GAV: (\$56x(x)) X(28) + 128 = 22876 1x (conv + 3x3 conv: (256x1x1) x 64+64 + (64x3x3) x 192 + 192 = 129232 (x 1 Gnv + 3x3 comv: (256x1x1) X 64 +64 + (64x5x5) x96 +96 = 17014 IXI CONV: (256XIXI | 64 +64 = 16498 total: 346720 activations activation function 2 mg (ii) 13 : 是母让十32x32x188 32x32x 128 (x) (onv : 266 x32x32X128 =33554432 3x3CNV: 256x3x3 x32x32x192 topzet 32x32x192 32X3LX/9L -452984832 32X32X9b 5x5 GNJ : 256x 5x5 x 32x32x96 falls + 32x32x96 - (29145600 1-2 total 425984 1115669864 1116 (10848 activation function 2 m 54 WI 想并發見 전역사공인 IXI CON U TRANSOL 32 ×32×64 +32 × 32× 142 270/12/ + 32X32X 64 px1 and 3x3 256x1x1x3282x64 + 32X32X192 +64x 3x3x 32x32x192 1x1 and 5x5 256x1x1x32x32x64 2·秋十32×2×14 82×32×64+ 32×32×96 + 64x 5x5 x32x32 x96 f72x32x16 92 X32X64 KIONV 256XKX 92x32X64 28/2x+92X92X64 total 359418688 3549/0208 622592