

ISP-DEMOSAICKING (下)



食鱼者



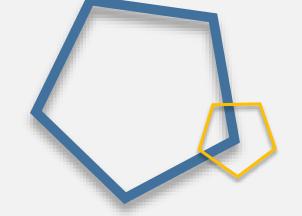


目录 CONTENTS

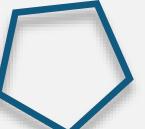
01. 算法原理精讲

02. 算法代码实现













$$\hat{y}_{06E} = arg_{min} E [II \hat{y} - yII^{2} | x]^{2} CFA$$

$$\hat{y}_{08E} = E [Y|X] = \sum y proy(\pi) = \frac{\sum y \epsilon_{A} y}{p(xy)}$$

$$y \epsilon_{A} (9 - 255)^{2}$$

$$p(x, y) = p(x|y) p(y)$$

$$p(x) = \sum p(x|y) (y)$$

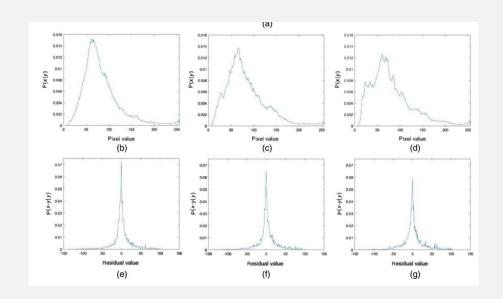
$$p(x) = \sum p(x|y) (y)$$

$$p(y) = \sum y (k+m) R [(x(k)(y(k+m)))]$$

$$= \sum \hat{y}_{06E} = \frac{|Sy|}{|Sy|} \sum p(x(k)(y(k+m)))$$



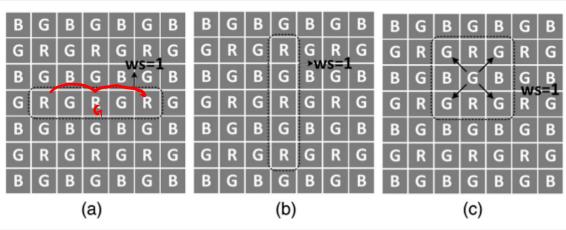
算法精讲-Bayesian估计方法





算法精讲-Bayesian估计方法









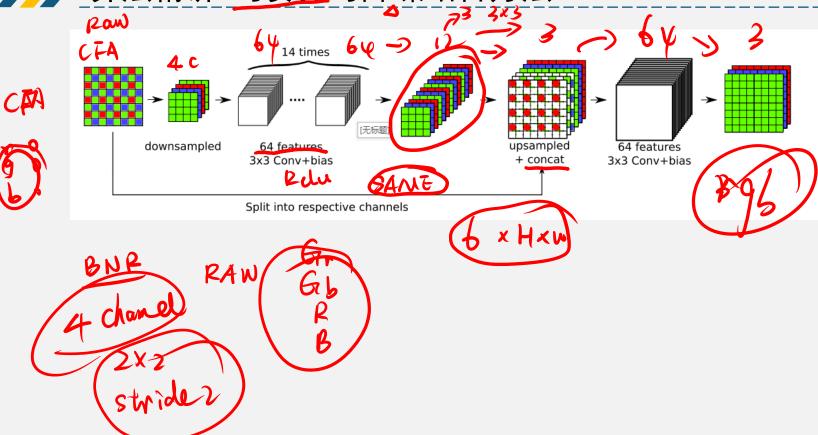






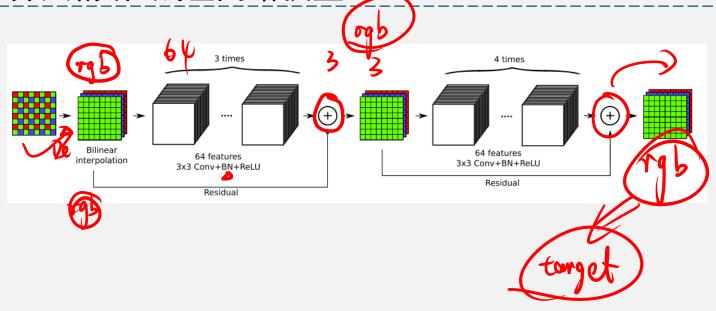


算法精讲-马赛克与降噪结合方法

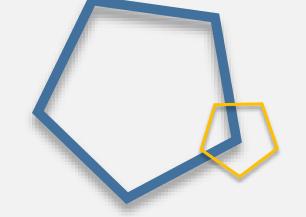




算法精讲-残差网络模型

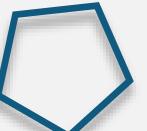








02 算法代码实现







食鱼者



202205



wtzhu13



https://gitee.com/wtzhu13



猪猪爱吃鱼



wtzhu__13





扫一扫上面的二维码图案,加我微信

See You!