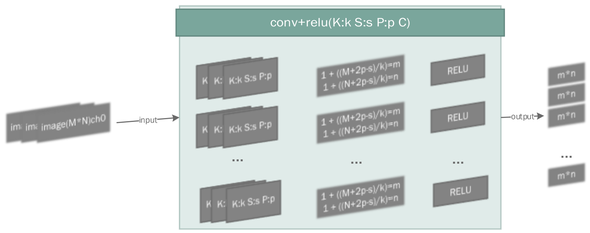
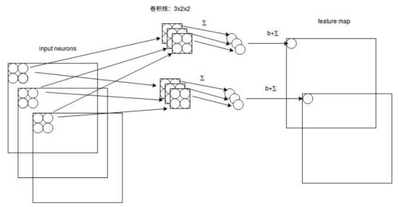
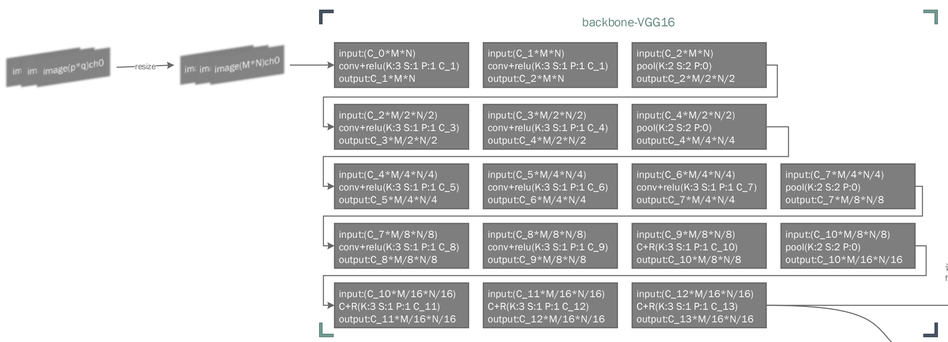
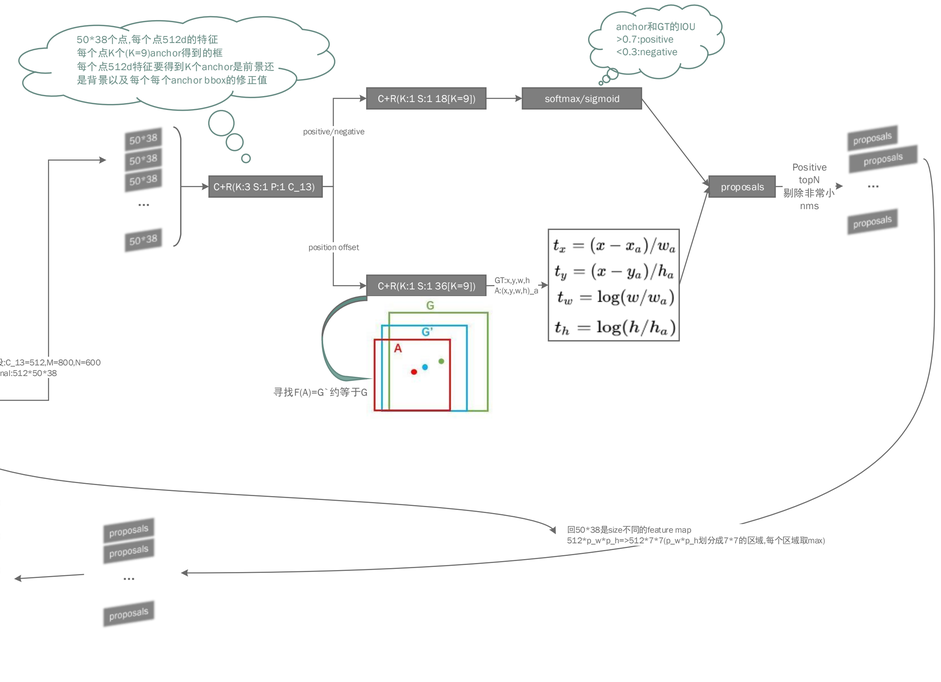
https://zhuanlan.zhihu.com/p/31426458
https://www.cnblogs.com/bile/p/9117253.html
https://www.cnblogs.com/wangyong/p/8513563.html
https://blog.csdn.net/shenziheng1/article/details/82907663

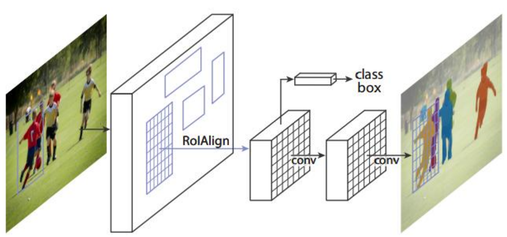








语义分割:对图像中逐像素进行分类
实例分割:对图像中的object进行检测,并对检测到的object进行分割
目标检测+语义分割
Lmask输出K*m*m个mask(第一个mask是像素是否属于类1,以此类推)
全景分割:对图像中的所有物体进行描述



Mask RCNN是Faster RCNN的扩展
Faster RCNN的每个Proposal Box都要使用FCN进行语义分割,分割任务与定位,分类任务是同时进行的