Faster RCNN

1. WHAT'S IMPROVED?

2. ARCHTECTURE

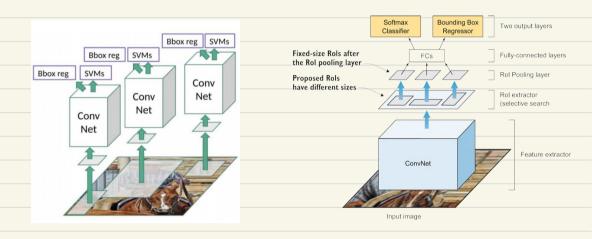
2-1. MODEL

2-2. RPN

1. WHAT'S IMPROVED?

· R-ann

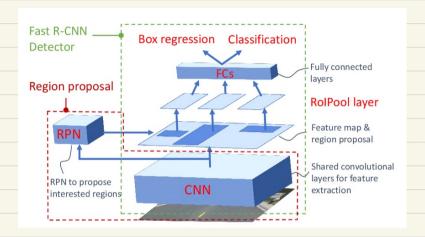
· Fast R-ONN



- => Region Proposals = 96t Selective Search 2248 of CNN 24 on 2016 (Cpu 48)
- ⇒ ROI 생성이 오래걸린다
- => Region Proposals & CNN HEST ? COM SHEAT! (gruste)
- => 今至 きな!! & Gnd-to-End 当 浩!

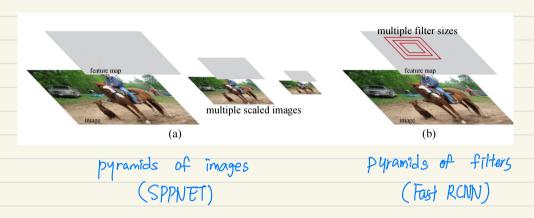
2. ARCHTECTURE

2-1. MODEL

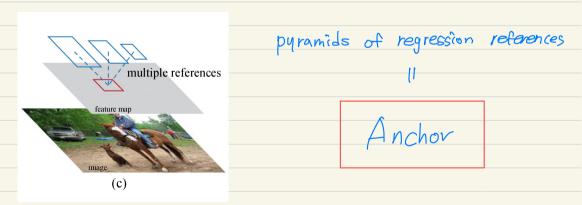


2-2. RPN (Region Proposal Network)

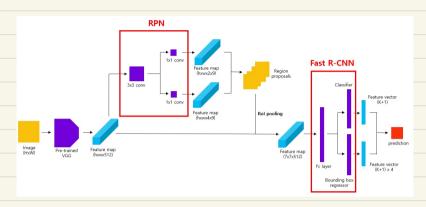
· SPPNet, Fast RCNN91 region proposals 4443



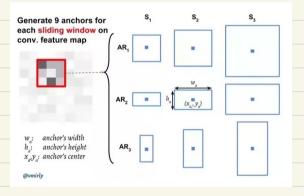
• Faster RCNN=1 region proposals HAT!



● RPN 미서 Anchor 작동방법



① detection 항 Object 의 크기와 버起 프로 가입/세조 길이 3약 XHR 3약 할 9약의 anchor 반시 생성



② CNN量 影片 电音 feature mapor 3X3 Conv 可处

4 PH SERE 22 T.T

③ Ix I conv 2개差 이祭時 (Classification (会別か 以上で気は? ひぞむ) のほど bbox regression

이 대, O에서 생성한 Anchor Box를 활용.



①_ITHOU 0123 FUT AIS training을 HAAH Object detections SKM 其空山 ble OPETAH BZZHBURT...

THBPOUTT