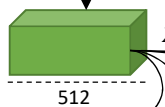
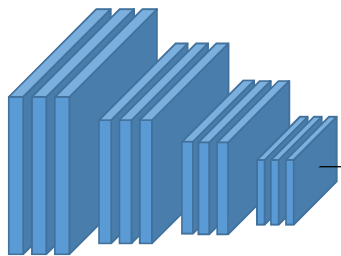
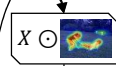
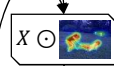
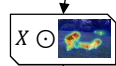


## Dilated Residual Convolutional Network

Input Image



Attentive Model

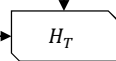
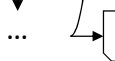
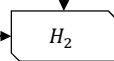
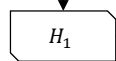


$\tilde{X}_1$

$\tilde{X}_2$

$\tilde{X}_T$

ConvLSTM



Attentive ConvLSTM

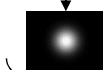
## Learned Priors (x2)

Learned Gaussian parameters

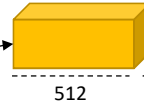
$\mu_1, \sigma_1$

$\mu_2, \sigma_2$

$\mu_{16}, \sigma_{16}$



...



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Conv 5x5

Conv 1x1

Saliency Map

