

# Attentional saliency in images

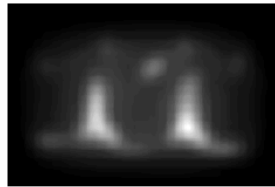
Instructions given to students

## Sample results

original image



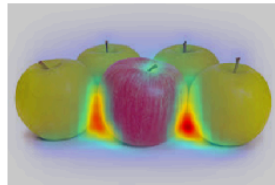
Itti-Koch saliency map



marked image



saliency map overlaid



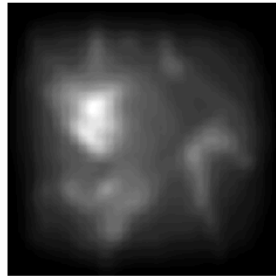
most salient (95%ile) parts



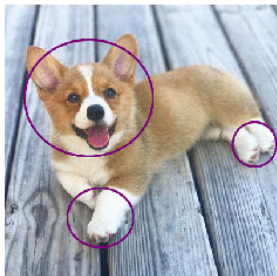
**original image**



**Itti-Koch saliency map**



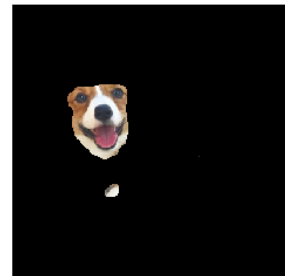
**marked image**



**saliency map overlaid**



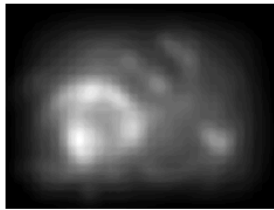
**most salient (95%ile) parts**



**original image**



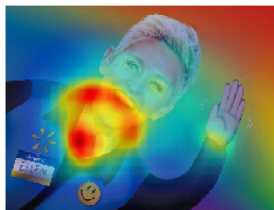
**Itti-Koch saliency map**



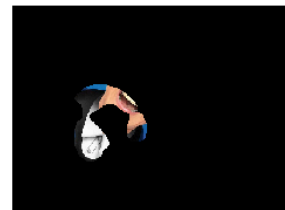
**marked image**



**saliency map overlaid**



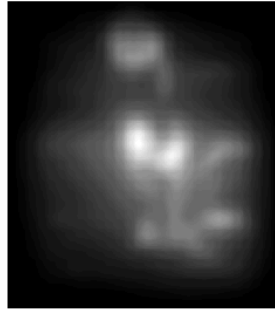
**most salient (95%ile) parts**



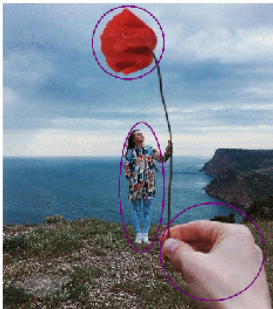
**original image**



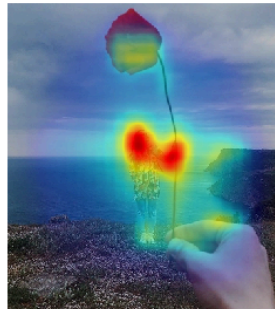
**Itti-Koch saliency map**



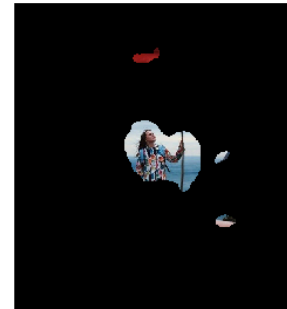
**marked image**



**saliency map overlaid**



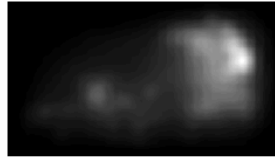
**most salient (95%ile) parts**



original image



Itti-Koch saliency map



marked image



saliency map overlaid



most salient (95%ile) parts



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