Context-based attention model

Total points 3/3

The respondent's email (**m22cs060@iitj.ac.in**) was recorded on submission of this form.

✓ Context-based attention model accounts for * 1/1

○ Bottom-up saliency

○ Top-down saliency

● Both top-down and bottom-up saliency ✓

✓ Which of the following terms represent bottom-up saliency in context- *1/1
based attention model?

$$P(o, x \mid v_c):$$

○ Option 2

$$P(\sigma \mid x, o, v_c)$$

○ Option 3

$$P(O \mid v_c)$$

○ Option 4

$$\frac{1}{P(v_l \mid v_c)}.$$

◉ Option 1 ✓

✓ Which of the following terms represent top-down saliency in context-based attention model? *1/1

$$P(o, x \mid v_c):$$

Option 2 ✓

$$\frac{1}{P(v_l \mid v_c)}.$$

Option 1

$$P(\sigma \mid x, o, v_c)$$

Option 3

$$P(O \mid v_c)$$

Option 4

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