

NOTES

1. The value of 5.2% was arrived at in the following way: We assumed that a S had perfect memory of the 13 letters presented in each block and no memory for the letters presented in previous blocks. Thus, the expected number of correct responses for each block is the sum of the expected number of correct responses for

each of the 13 trials. Assuming random guessing and sampling without replacement, this sum is $1/26 + 1/25 + \dots + 1/14$. The proportion of correct responses expected on the "average" trial is the above sum divided by 13.

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ERRATUM

Wade, N. J. Figural effects in afterimage fragmentation. *Perception & Psychophysics*, 1974, Vol. 15, No. 1, 115-122. On page 118, Figure 2 was inadvertently omitted. It is presented below with figure caption.

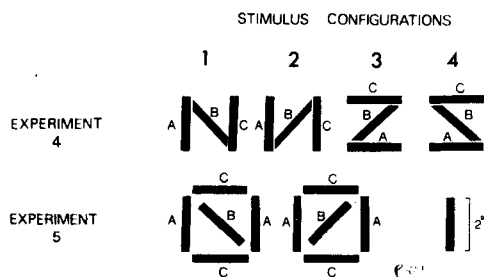


Fig. 2. The stimulus configurations employed in Experiments IV and V.