





Why do the results differ from Experiment 1, 2 and 3?

- CRT phosphor persistence is biasing the result
- 2. Experiment 4 is too difficult
- The results (Exp. 1, 2 and 3) are artifact























Future directions

The observer was able to correctly determine the direction of the displacement caused by ocular drift during the interstimulus interval.

These results are congruent with those of Experiment 1, 2 and 3

However, it is not clear whether the previous results were caused by the phosphor persistence or the difficulty of the task.

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