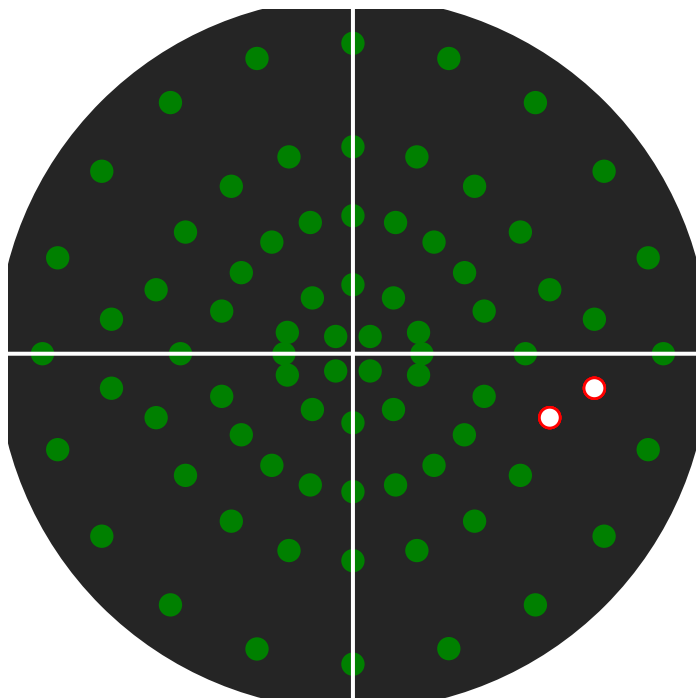
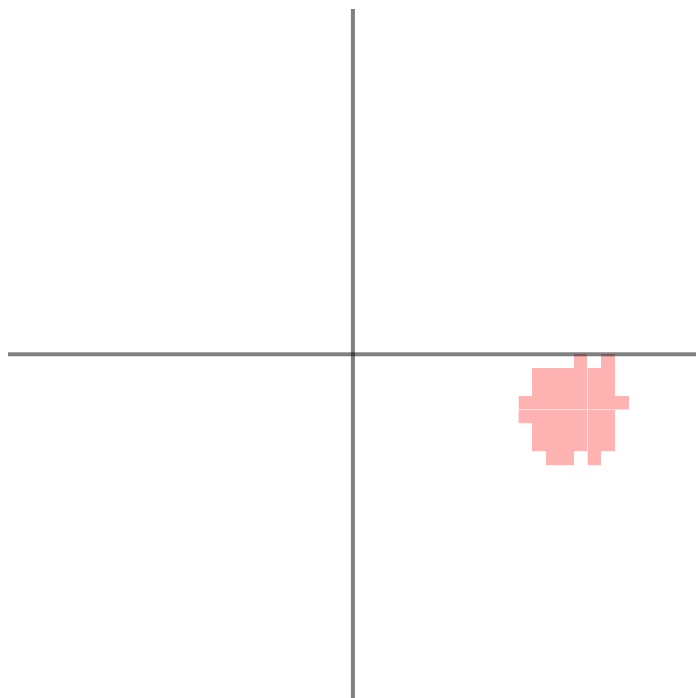


Raw Data



Minimum Stimulus



A 10x10 grid of boxes. Each box contains the number 30, except for one box in the 5th row and 9th column which contains a hash symbol (#).

The graph displays the response time in milliseconds for different dot values. The y-axis ranges from 0 to 1500 ms, and the x-axis ranges from 0 to 80 dots. The response time is generally low, around 500 ms, but shows several sharp peaks, notably around dot 10, dot 35, dot 55, and dot 75. These peaks are highlighted by vertical shaded regions (red and blue). The Upper Bound Outliers (dashed green line) and Moving Median (dashed magenta line) provide a baseline for comparison.

| Dot | Response time (ms) | Upper Bound Outliers (ms) | Moving Median (ms) |
|-----|--------------------|---------------------------|--------------------|
| 0 | 500 | 750 | 500 |
| 10 | 1500 | 750 | 500 |
| 20 | 450 | 750 | 500 |
| 30 | 750 | 750 | 500 |
| 35 | 750 | 750 | 500 |
| 40 | 450 | 750 | 500 |
| 50 | 500 | 750 | 500 |
| 55 | 1500 | 750 | 500 |
| 60 | 650 | 750 | 500 |
| 65 | 700 | 750 | 500 |
| 70 | 1050 | 750 | 500 |
| 75 | 950 | 750 | 500 |
| 80 | 1500 | 750 | 500 |

Dots: 84, FalsePOS ERR: 0 / 4, FalseNEG ERR: 0 / 4, Gaze EST: 5 / 84 Total Time: 01:02.