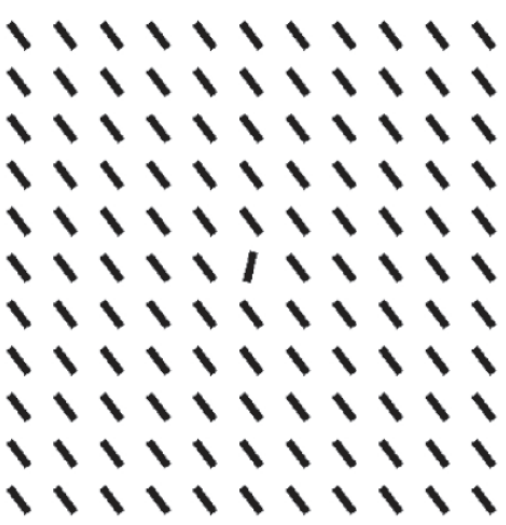
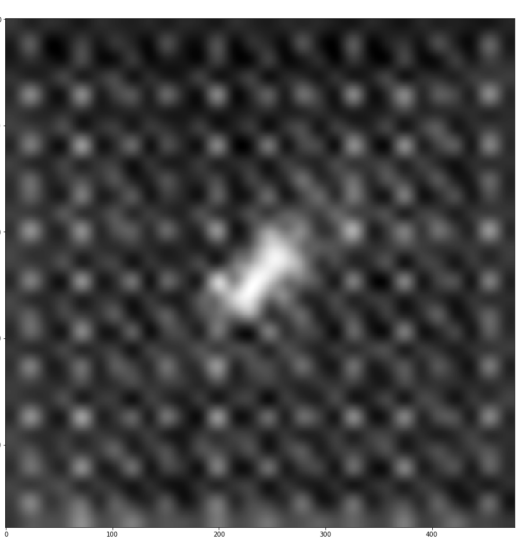
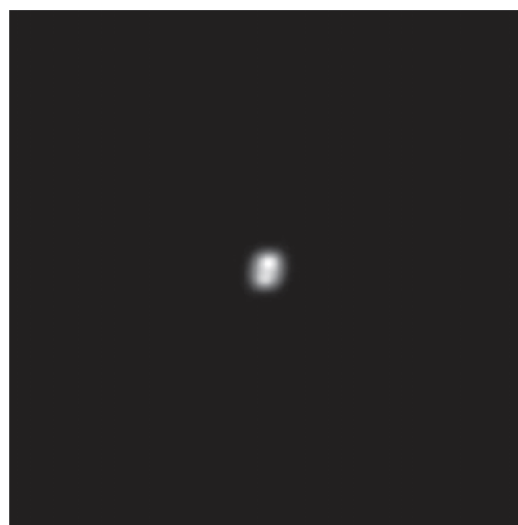

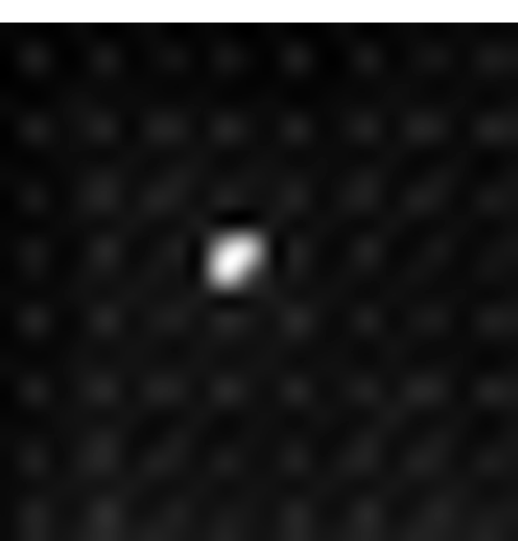

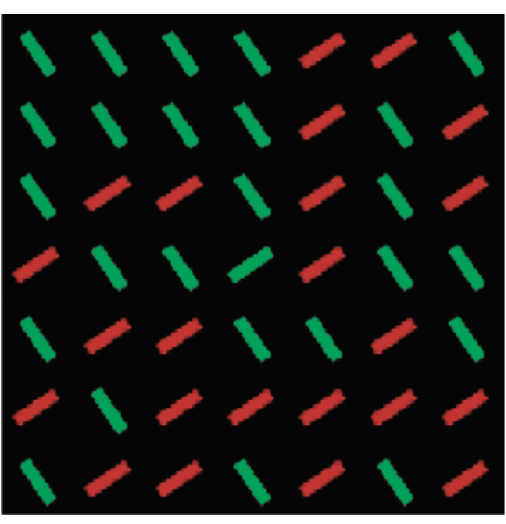
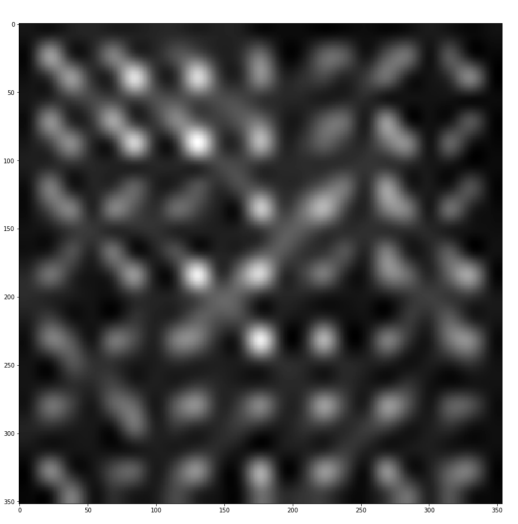


Original Image	Discriminant Model	Eye-tracking map
	 <p>A heatmap visualization of the discriminant model's response. The x-axis ranges from 0 to 400, and the y-axis ranges from 0 to 400. A bright, elongated region is visible in the center, indicating high discriminant model response.</p>	
	 <p>A heatmap visualization of the discriminant model's response. The x-axis ranges from 0 to 350, and the y-axis ranges from 0 to 350. A bright, elongated region is visible in the center, indicating high discriminant model response.</p>	
	 <p>A heatmap visualization of the discriminant model's response. The x-axis ranges from 0 to 350, and the y-axis ranges from 0 to 350. The heatmap shows a complex pattern of bright and dark regions, indicating high discriminant model response.</p>	