

Fonction : BUS DRIVER

Entreprise : CR18

Photopique haut

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[illegible]

The figure consists of two polar plots, one for 'Gauche' (left) and one for 'Droite' (right). Both plots share the same axes: the horizontal axis represents the angle in degrees (0 to 90), and the vertical axis represents the radius (0 to 40). The plots are divided into four quadrants by a vertical line at 0/90 degrees and a horizontal line at 0/40 degrees. The data points are categorized as follows:

- Perçus (Green circles):** These points are located at the extreme ends of the horizontal axis (near 0 and 90 degrees) and at the extreme ends of the vertical axis (near 0 and 40 degrees).
- Non perçus (Red triangles):** These points are located at the extreme ends of the horizontal axis (near 0 and 90 degrees) and at the extreme ends of the vertical axis (near 0 and 40 degrees).
- Non testés (Open circles):** These points are distributed in the central region of the plots, forming a dense cluster around the origin.

Total
Testés
Non perçus

Gauche			Droite		
10°	20°	30°	10°	20°	30°
4	19	36	4	19	36
0	0	2	0	0	2
0	0	0	0	0	0