Go to Goal behavior

Saturday, 19 March 2022   10:25 AM

① Distance:

$$\sqrt{(x_2-x_1)^2 + (y_2-y_1)^2}$$

eclidian.

② Angle:

$$\tan^{-1}\left(\frac{y_2-y_1}{x_2-x_1}\right)$$

$d_1 = 2.23$ $d_2 = 2.236$
$a_1 = 71.56$ $a_2 = -63$

linea.x= distance.

angluar.z= angle.