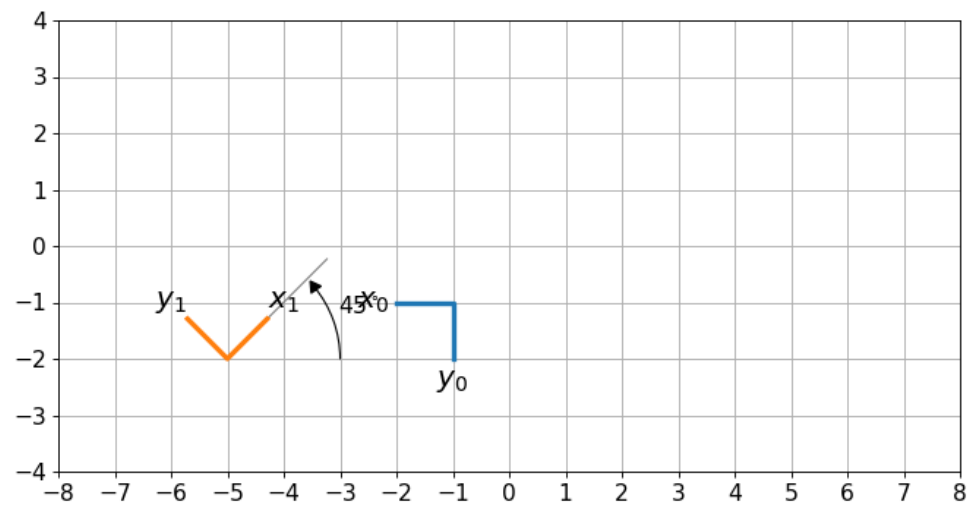


HW1.3. Find the position and orientation of a frame in 2D



Write the position vector and orientation matrix that describes the pose of frame 1 in the coordinates of frame 0.

$p_{01} =$

?

$R_{01} =$

?

Save & Grade
Single attempt

Save only

Additional attempts available with new variants

?

Homework 1

Assessment
overview

Total 30/30
points:

Score: 100%

Question

Value: 2

- History:
- 1
- 2
- 1
- 2
- 1
- 2
- 1

Awarded points: 5/5

Report an error in
this question

Previous
question

Next question

Attached
files

No attached
files

- Attach a file
- Attach text

