

HW4.6. Find the adjoint of a Homogeneous transformation matrix

Find the adjoint $[Ad_T]$ of the homogeneous transformation matrix T .

Python

```
import numpy as np

T = np.array([[0.08968597, 0.45768168,
0.88458121, 0.82729475], [-0.98058750,
0.19607152, -0.00202740, 0.71705588],
[-0.17436909, -0.86722745, 0.46638180,
-0.84973626], [0.00000000, 0.00000000,
0.00000000, 1.00000000]])
```

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$[Ad_T] =$

matrix (2 digits after decimal)



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Homework 4

Assessment overview

Total 22/22 points:

Score: 110%

Question

Value: 2

History: 1 2

Awarded points: 2/2

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