HW2.7. Find the skew–symmetric matrix representation of a vector
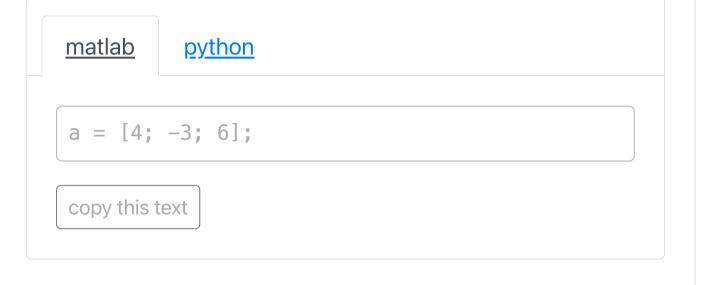
Suppose

$$a = \begin{bmatrix} 4 \\ -3 \\ 6 \end{bmatrix}.$$

Find the skew–symmetric matrix representation $[a]$ of a.

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matlab   **python**

```
a = [4; -3; 6];
```

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$[a] =$ matrix (rtol=0.01, atol=1e-08)   ❓

Save & Grade   Save   *Additional attempts available*   ❓
Single attempt   only   *with new variants*

Homework 2

Assessment overview

Total points: 20/20

Score: 100%

Question

Value: 1

History: 1
             1

Awarded points: 1/1

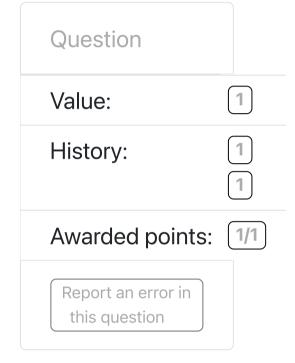Report an error in this question

Previous question

Next question

Attached files

No attached files

Attach a file

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