Multiple Choice

1/1 point (graded)

what is the result of the following lines of code:

a=np.array([0,1,0,1,0])

b=np.array([1,0,1,0,1])

a\*b

0

array([1, 1, 1, 1, 1])

array([0, 0, 0, 0, 0])

correct

Submit

You have used 1 of 2 attemptsSome problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

SaveSave Your Answer

Correct (1/1 point)

Review

Multiple Choice

0/1 point (graded)

what is the result of the following lines of code:

a=np.array([0,1])

b=np.array([1,0])

np.dot(a,b)

1

array([1,1])

0

array([0,0])

incorrect

Submit

You have used 2 of 2 attemptsSome problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

Incorrect (0/1 point)

Review

Multiple Choice

1/1 point (graded)

what is the result of the following lines of code:

a=np.array([1,1,1,1,1])

a+10

array([10,10,10,10,10])

array([11, 11, 11, 11, 11])

array([1,1,1,1,1])

correct

Submit

You have used 1 of 2 attemptsSome problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

SaveSave Your Answer

Correct (1/1 point)

Review

Multiple Choice

1/1 point (graded)

what is the correct code to perform matrix multiplication on the matrix A and B

np.dot(A,B)

A\*B

AxB