🏠 Course / Week 3: Case Studies Part 1 / Case Study 3: Introduction to Classification

‹ Previous   🎥✔ 📝✔ 🎥✔ 📝✔ 🎥✔ 📝✔ 🎥✔ 📝 🎥✔ 📝 🎥✔ 📝 🎥✔🎥✔ Next 📑✔

CC: 3.3.4: Finding Nearest Neighbors

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Comprehension Check due Jul 14, 2021 05:59 +06

Finding Nearest Neighbors: Question 1

1/1 point (graded)

For an `np.array` of dimension 2, what does the `shape` method return?

- ◯ The number of rows

- ◯ The number of columns

- ⦿ A tuple containing the number of rows and columns

- ◯ A list containing the number of rows and columns

✔

Submit   You have used 1 of 2 attempts

✔ Correct (1/1 point)

Finding Nearest Neighbors: Question 2

1/1 point (graded)

What does `np.argsort` do?

- ◯ It sorts an array, provided its elements are arguments.

- ◯ It sorts an array according to a single argument and returns a sorted list.

- ⦿ It sorts an array according to a single argument and returns the sorted indices.

- ◯ It will try to sort a list, and if it can't, it will argue with you.

✔

Submit   You have used 1 of 2 attempts

✔ Correct (1/1 point)

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