

@shape of beauty 4@ python What does .shape [] do in for i in range Y.shape [0 arrays what does numpy ndarray shape do?.

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Original URL: <https://tools.orientwatchusa.com/shape-of-beauty-4.pdf>

The shape attribute for numpy arrays returns the dimension of the array. If Y has n rows and m columns then Y.shape is n m

So Y.shape[0] is n Nov 30 2017 your array.shape or np.shape or np.ma.shape returns the shape of your ndarray as a tuple And you can get the number of dimensions of your array using your array.ndim or np.ndim. i.e

it gives the number of the ndarray since all arrays in NumPy are just n dimensional arrays shortly called as ndarrays For a 1D array the shape would be n where n is the number of elements in your array Shape n expresses the shape of a 1D array with n items and n 1 the shape of a n row x 1 column array

R and R 1 just add useless parentheses but still express respectively 1D and 2D array shapes Parentheses around a tuple force the evaluation order and prevent it to be read as a list of values e.g

in function calls Jun 4 2015 I already know how to set the opacity of the background image but I need to set the opacity of my shape object

In my Android app I have it like this and I want to make this black area a bit Jul 21 2018 In python shape[0] returns the dimension but in this code it is returning total number of set

Please can someone tell me work of shape[0] and shape[1]? Code m_train = train_set_x_orig.shape[0] Jan 7 2018 On the other hand x.shape is a 2 tuple which represents the shape of x which in this case is 10 1024. x.shape[0] gives the first element in that tuple which is 10

Here is a demo with some smaller numbers which should hopefully be easier to understand Jan 9 2014 8 list object in python does not have shape attribute because shape implies that all the columns or rows have equal length along certain dimension

Let's say list variable a has following properties Oct 22 2018 Shape in the numpy context seems to me the better option for an argument name

The actual relation between the two is size = np.prod shape so the distinction should indeed be a bit more obvious in the arguments names Mar 1 2014 I'm new to python and numpy in general

I read several tutorials and still so confused between the differences in dim ranks shape axes and dimensions

My mind seems to be stuck at the matrix ValueError shape mismatch objects cannot be broadcast to a single shape It computes the first two I am running several thousand of these tests in a loop and then dies.

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