

~~arr = np.array([1, 2, 3])  
[1, 2, 3])~~

o/p is.

array([1, 2, 3])

~~np.array([1, 2],  
[3, 4])~~

1 branch [ ] - nd

23 of

24

np.array( [[1,2],[3,4]],  
[[4,5],[5,6]]

c = np.array([1,2,3], dtype ~~float~~ <sup>int</sup>)

~~zeros~~  
np.zeros((3,3))  
ones((2,2))

27





























