import numpy as np # Creating a numpy array a=[2,4,6,8,10] b=np. array(15th) Op array ([2,4,6,8,10]) [2,4,6,8,10] it compared the first of the world and the Olp: Ust ...

type(b) Current of wolfet olp! numpy · marray THE STATE OF THE S Ust1=a Orm = b 1481841 Chide who will ( 1882 ) Affiles & House, I. 4 Error array arr1+1 OP array([3,5,7,9,1]) 213+2 = [[9,0,4,6], [3] [46,2,1]] arra = np. array (Ust2) orr 2 ofp: array ((19,0,4,6); [4,6,2,1]]) # float array arra= np.array (liste, dtype= blood) arr2 0/p: array([[9, ,0,,4,,6], [4.,6.,2.,1.]] constating and

# bloor to intagain

arr3 = arr2astype ('int')
arr3

0/P: array([[9,0,4,6], [4,6,2,1]])

arry= np.array (Ust2, dtype=!bool')

op: array(E[True, Faise, True, True, ] [True, True, True, True]])

USt 2

9P: T(9,0,4,67, [4,6,2,17]

# object away [int, ploat etc in single away]
ars = np. away ([2, 5, 2.0, 'Y'], dype = lobject')

A CONTRACTOR

arrays

opp: array([2,5,2.0, \y)], dtype=object)

# arrsto list

list3 = arrs.tolyst()

eist3 Ofp: [2,5,2.0, 1/1]

ofp: numpy. ndamy

type(cist3)