Matplotlib Busplots x= np. ascray [[0, 1, 2, 5] y = np. way ([3,8,1,10] plt-supplot (1,2,1) plt. plot (x, y) = np. assay ([0,1,2,3]) y= mp. array ([10,20,30,40]) plt. subplot (1,2,2 plt. plot (x)y plt. show() 407 10 351 25+ 20 + 12-10. The Subplots () Furction x = np. asoray ([0,1,213]) y= mp. coordy ([3,8,1,70]) plt. subplot (2/3/1) pet plot (xix n=np.array ([0,1,2,3] y= nparoay ([10, 20, 30, 40] pet subplet (2/3/2) plt. plot (x1x) x= mp. assay ([0,1,2]) ray ([10,20,30

plt.susplot (2,333) pet plot (Mid arosay ([0,1,2,3] 120,30,401 pet-supplot (2,304) per peop (My (L0,1,2, [10,20,30,40] of = np. array plt-subplot (2 , 3,6 pet-plot-(azy) plt. Show () 19+60 x = np. asoray ([0, 1,2,3] y= mp. avoray ([3,89. 1,10] plt.subplot (1,2,1 plt. plot (x) 29) plt. title ("SALES") a=np.assay ([0,1,2,3]) 7= mp. array ([10, 20/30) plt. subplot (1,2,2 pet. plot (ny "INCOM plt. fitte (plf. show()

