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11 Apr . Installing a new printer? HP LaserJet Professional P1100 Series drivers is a software program that helps you to install, update and uninstall HP LaserJet Professional P1100 Series drivers on your computer.Q: How do I make a matplotlib plotly graph with x and y axis labels? I am generating a matplotlib plot using plotly.py and using the plotly.graph_objs.line function. I am however unable to set the x and y axes with text labels, using either the ax.set_xticklabels() or ax.set_xticks() methods. This leaves the x axis with no labels and the y axis showing only a '0' which I believe is the default value. import plotly.plotly as py import plotly.figure_factory as ff import plotly.graph_objs as go import numpy as np df = pd.DataFrame(data=np.random.randint(1,100,size=(10,4)), columns=['C1','C2','C3','C4']) fig = ff.create_new_fig() df_subset = df[['C1','C2']] layout = go.Layout(barmode='group', autosize=False, yaxis='y2', xaxis=dict(type='date'), title=['This plot does not show the C1 and C2 label axis labels']) plot = go.Scatter(x=df_subset.index, y=df_subset.C3, name='My Plot') plot_object = go.Figure(data=dict(data=plot), layout=layout) py.iplot(plot_object, filename=None) Does anyone know how to set these x and y axis labels? A: You can do this using a style, e.g. using axis.title. import plotly.graph_objs as go import plotly.offline as py import numpy as np df = pd.DataFrame(data=np.random.randint(1,100,size=(10,4)), columns=['C1','C2','

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