import pandas as pd  
import matplotlib  
matplotlib.use('TkAgg')  
import matplotlib.pyplot as plt  
import seaborn as sns  
import numpy as np  
df = pd.read\_csv('C:\\Users\\cicen\\OneDrive\\Desktop\\Stuff\\brcage\\brcage.csv')  
df.head().T  
y = np.cbrt(df['GE2'])  
plt.style.use('Solarize\_Light2')  
plt.hist(y, bins=9, color='green', edgecolor='white')  
plt.title("GE2")  
plt.show()