Tema Electronica Analogica

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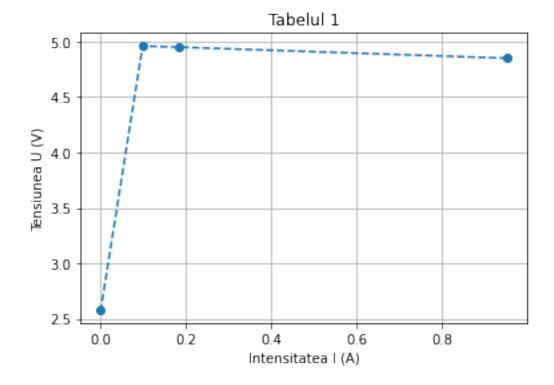
```
[1]: from matplotlib import pyplot as plt
import numpy as np

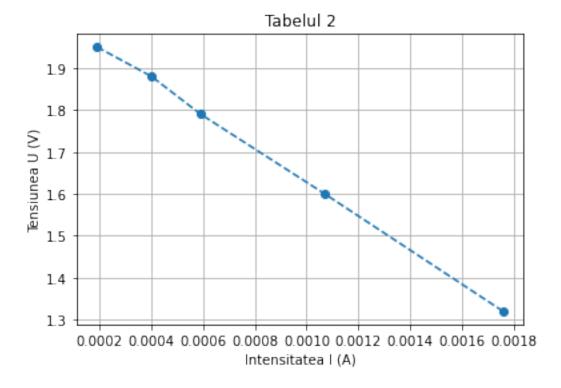
[2]: U = np.array([4.85, 4.95, 4.96, 2.58], dtype = float)
I = np.array([950.98, 183.33, 99.2, 1.29], dtype = float)
I = I / 1000

plt.figure()

plt.plot(I,U,'o--')
plt.title("Tabelul 1")
plt.xlabel("Intensitatea I (A)")
plt.ylabel("Tensiunea U (V)")

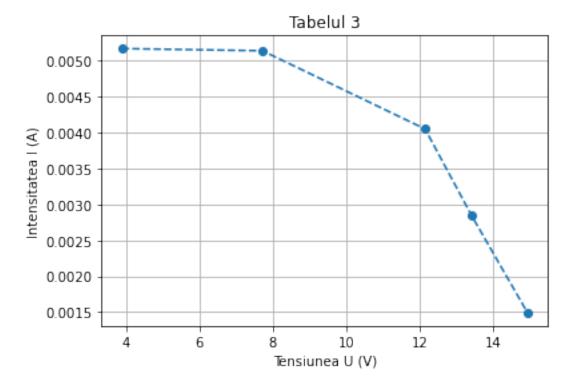
plt.grid()
plt.show()
```





```
plt.title("Tabelul 3")
plt.xlabel("Tensiunea U (V)")
plt.ylabel("Intensitatea I (A)")

plt.grid()
plt.show()
```



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