

NanoQAM

Centre de Recherche sur les Nanomatériaux et l'Énergie

QUICK START

Four-terminal sensing

Lucas Labs, S-302

Measure

1- Place the sample (fig1)

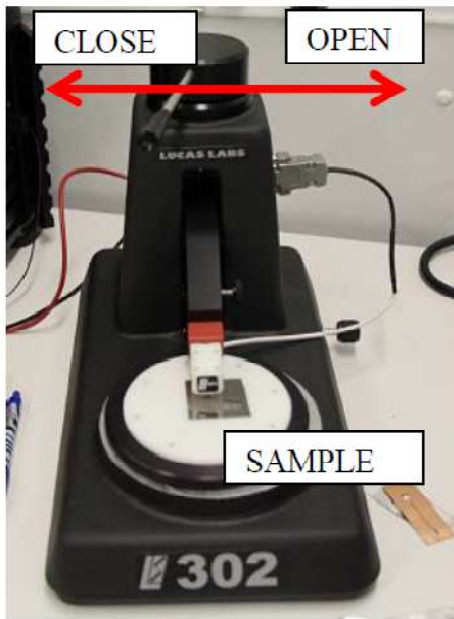


Fig 1

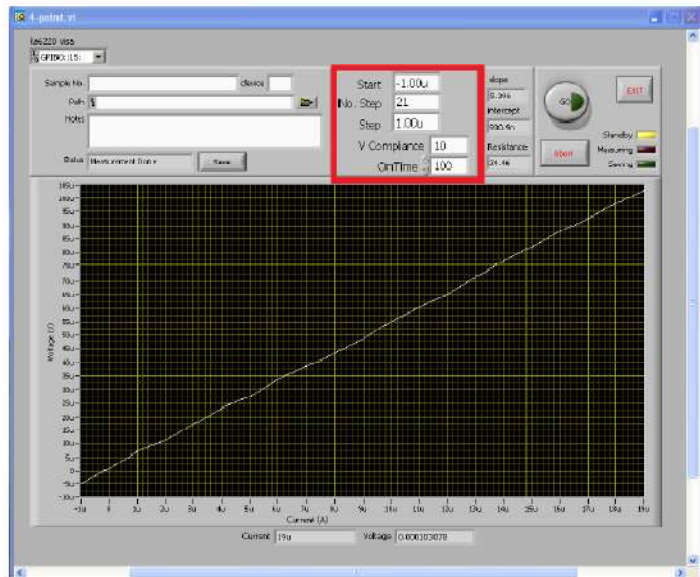
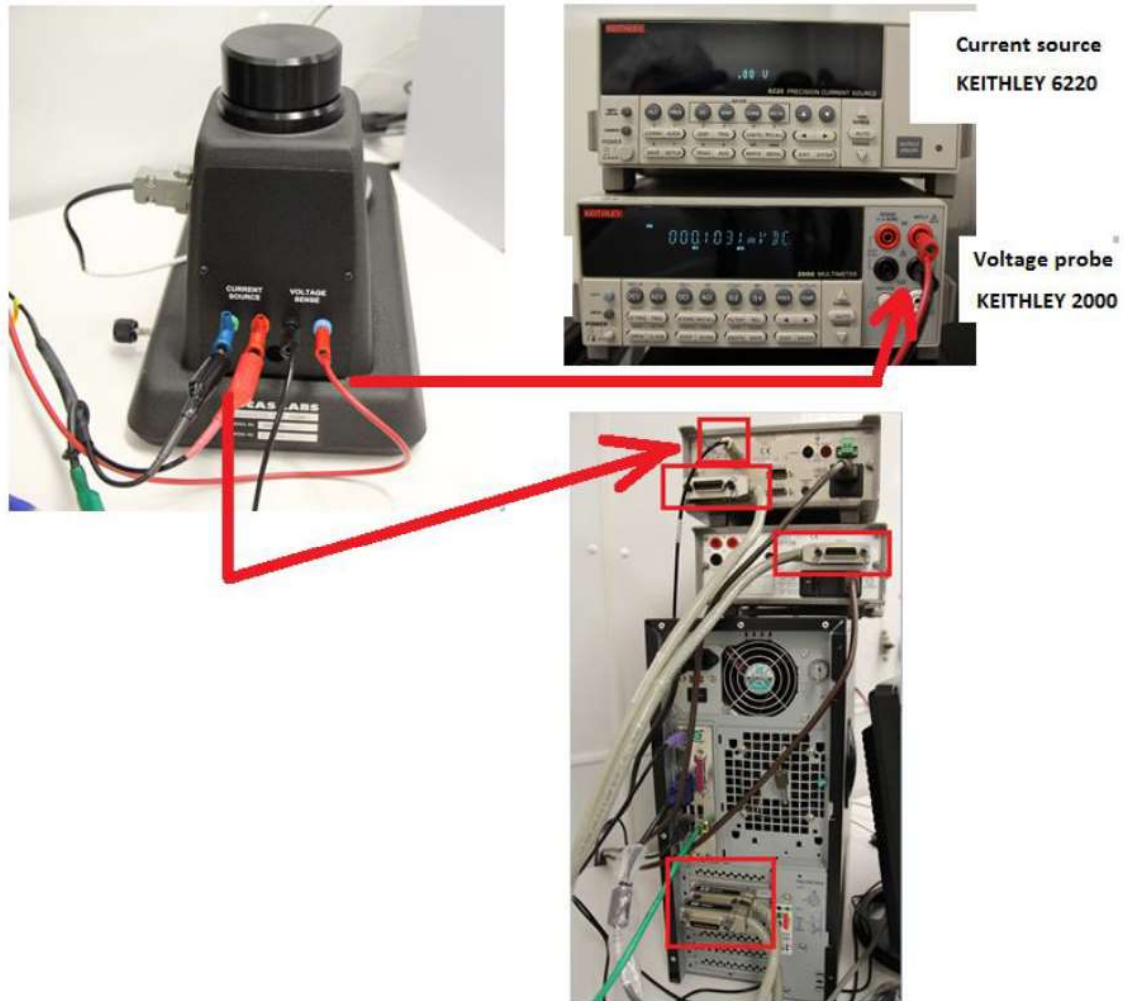


Fig 2

- 2- Open the program 4-pointes
- 3- Choose values for : start, step and no of step (fig2)
- 4- Press GO (fig2)
- 5- Check [pdf](#) for info on the Four-Point Collinear Probe Method for Measuring Resistivity

Connections

Check the connections if it does not work :



References

<http://lucaslabs.com/>