

# Voltammetry and Polarograph

- Electrochemistry techniques based on **current** ( $i$ ) measurement as function of **voltage** ( $E_{app}$ )
- Voltammogram—Usually when the working electrode is solid, e.g., Pt, Au, GC.
- Voltammogram—The plot of the electrode current as a function of potential.
- Polarograph—A special term used for the voltammetry carried out with a (liquid) **MURCURY** electrode.

# Voltammetry Chapter 2 electrochemistry Techniques Based On

**Lei Huang**



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