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Chapter 25. Voltammetry Voltammetry Chapter 25
Electrochemistry Techniques Based On current

(i) measurement as function of voltage (Eapp) Voltammetry
—Usually when the working electrode is solid, e.g., Pt, Au, GC.
Polarograph —A special term used for the voltammetry
carried out with a (liquid) MERCURY electrode.

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Voltammetry is an analytical technique based on the measure of the current flowing through an electrode dipped in a solution containing electro-active compounds, while a potential scanning is Voltammetry Chapter 25

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Electrochemistry Techniques Based On Other important techniques are atomic absorption spectroscopy (Chapter 10.4), atomic emission spectroscopy (Chapter 10.7), and ion-exchange chromatography (Chapter 12.6). One

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their work current proportional to analyte concentration is
monitored at a fixed potential Voltammetry Voltammetry
techniques measure current as a function of applied

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Chapter 25. Voltammetry

11.1: Overview of Electrochemistry The focus of this chapter is on analytical techniques that use a measurement of potential, charge, or current to determine an analyte ' s concentration or to characterize an analyte ' s chemical reactivity.

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