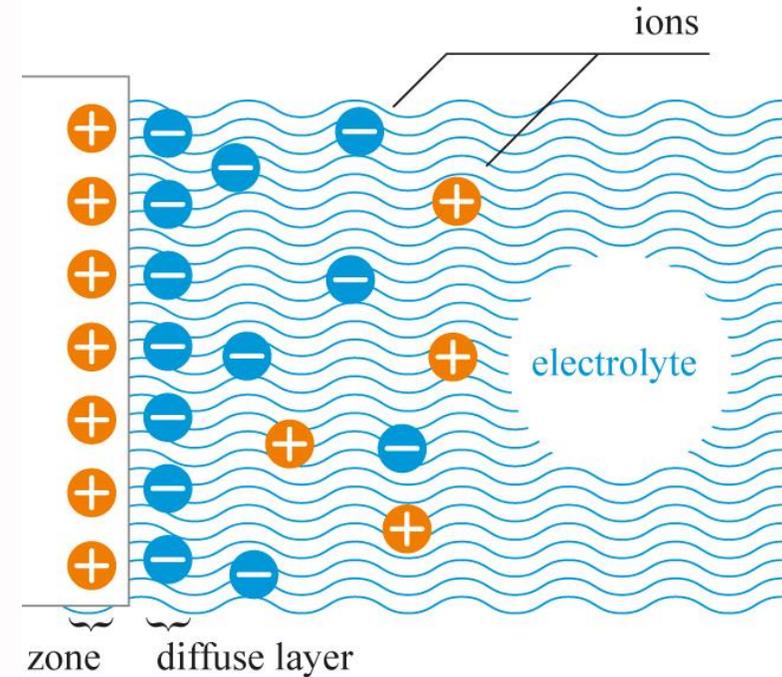
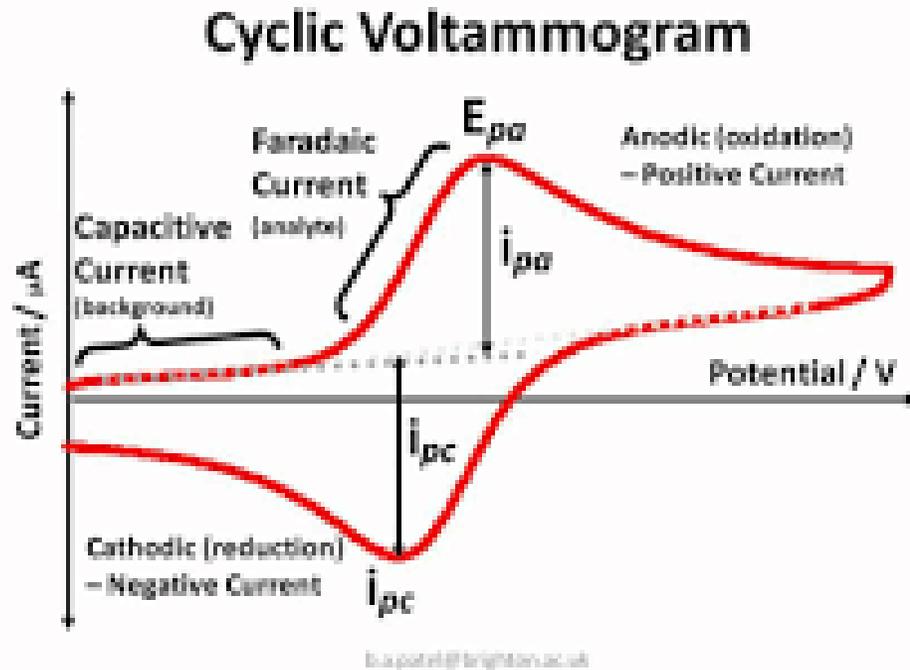


# Measuring Nitrates in Water using Electrochemistry



- Three electrode setup to measure current
- Cyclic Voltammetry (CV) applies voltage sweep
- Location of peak is determined by reaction occurring and concentration of ion