



Figure 1: Electrochemical Cell with 2 Electrodes.



Figure 2: Electrochemical Cell with 3 Electrodes.



Figure 3: Electrochemical Cell with 4 Electrodes.

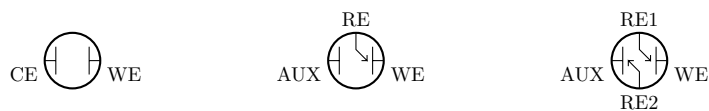


Figure 4: Symbol Anchors.

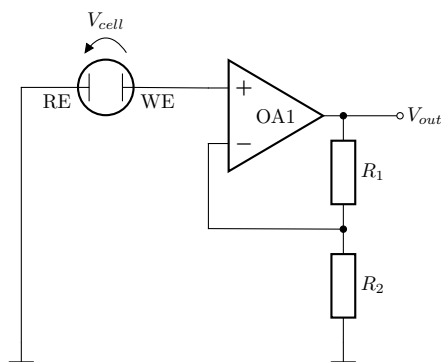


Figure 5: Electrometer amplifier circuit for potentiometric measurements using a non-inverting operational amplifier.

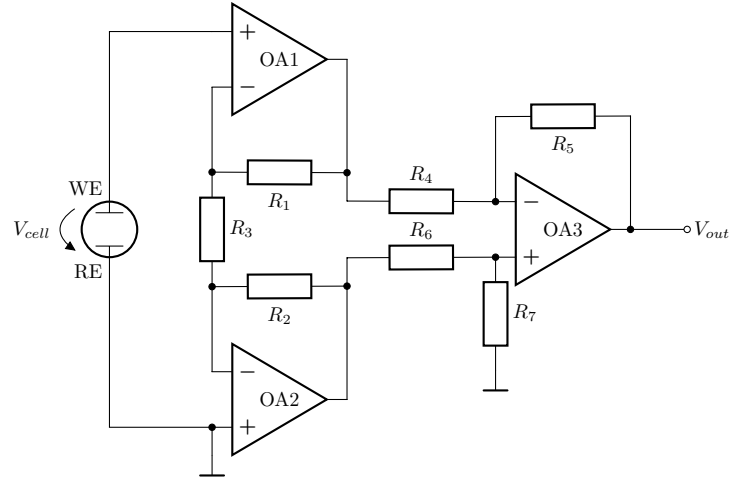


Figure 6: Electrometer amplifier circuit for potentiometric measurements, implemented using an instrumentation amplifier.

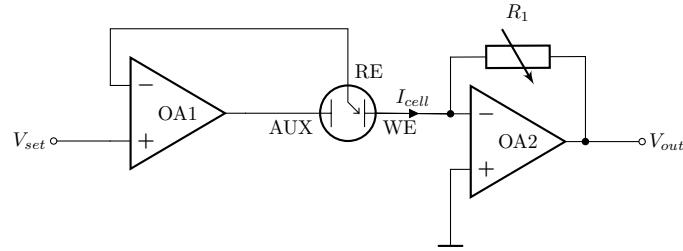


Figure 7: Potentiostat and transimpedance amplifier circuit for voltammetric measurements.

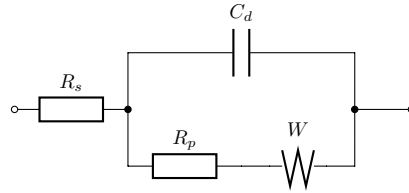


Figure 8: Randles-Ershler equivalent electrical circuit model for electrochemical interfaces. W is the *Warburg Diffusion Element*.