

Figure 1. State of lithiation profile at the end of discharge.

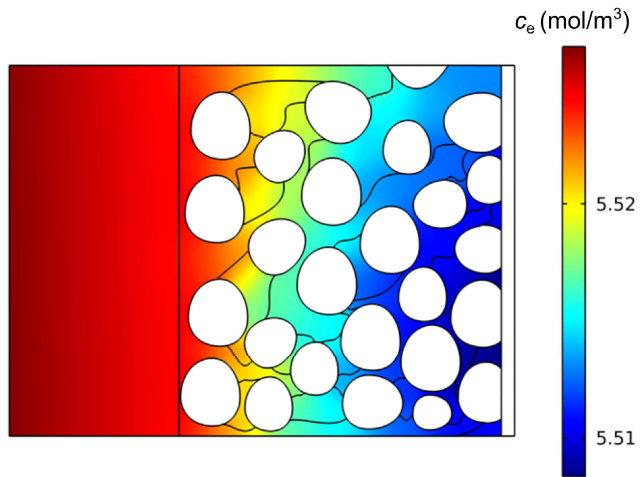


Figure 2. Electrolyte concentration (kmol/m^3) profile at the end of discharge.

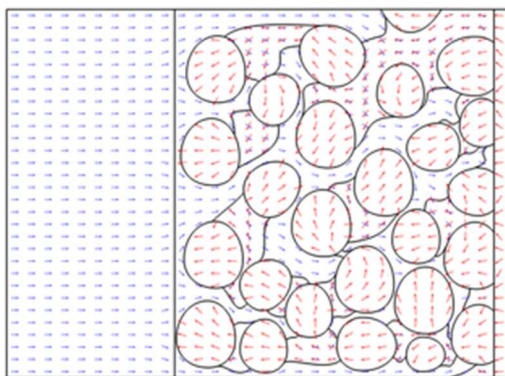


Figure 3. Ion flow (blue) and electron flow (red) directions during discharge.

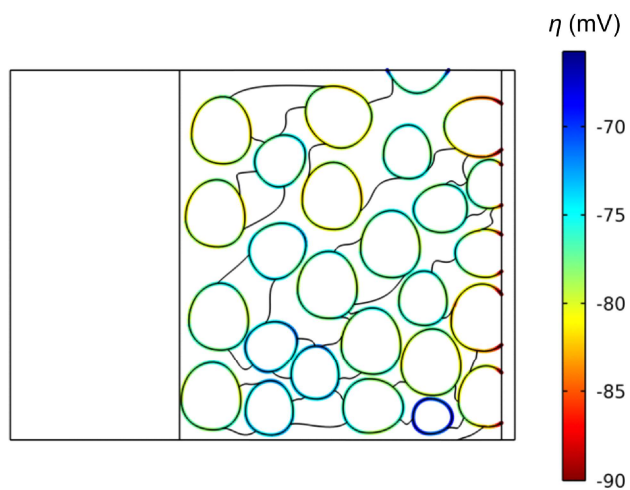


Figure 4. Surface overpotential (mV) at the end of discharge.

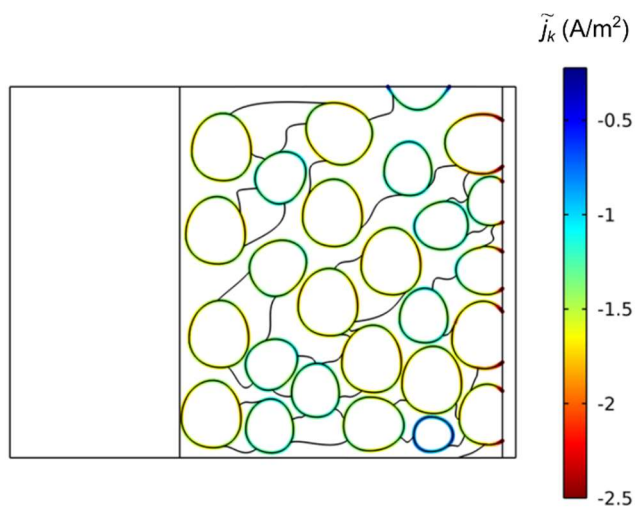


Figure 5. Surface current density (A/m²) at the end of discharge.

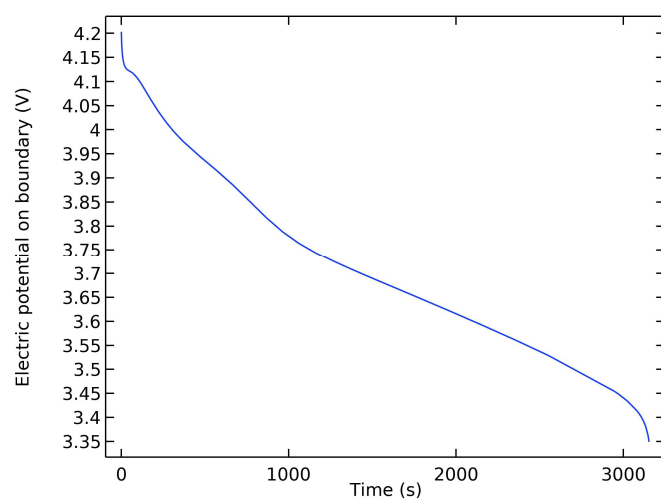


Figure 6. Electrode voltage response.