

Figure 1: Dielectric constant-electric field loops taken from a metal-insulator-metal capacitor with 200 nm-thick $\text{PbZr}_{22}\text{Ti}_{78}\text{O}_3$ grown by ALD.

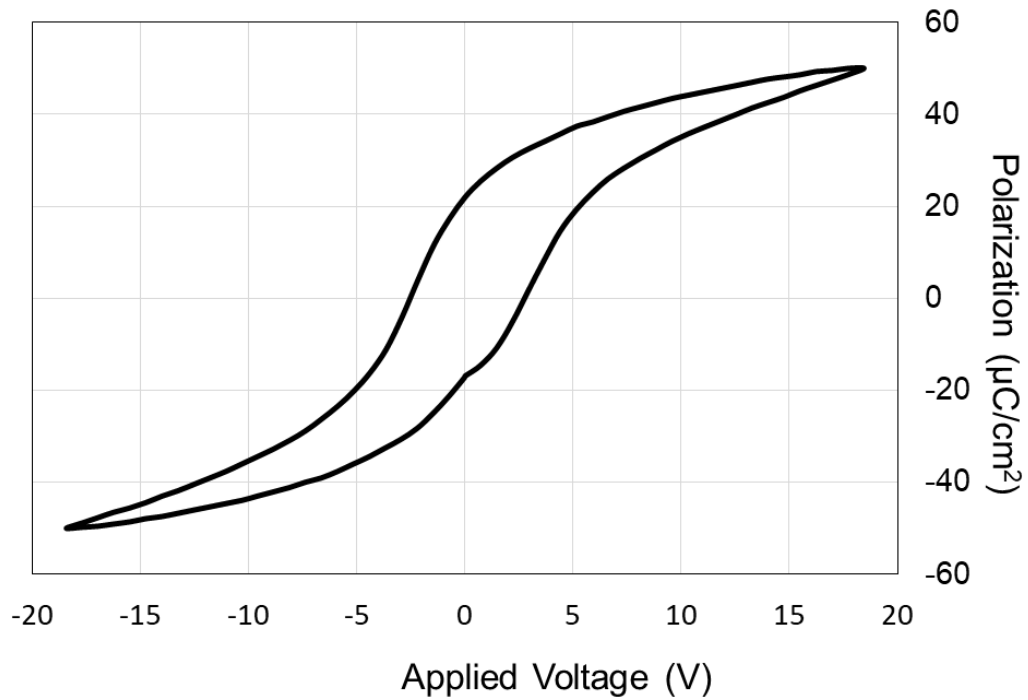


Figure 2: Metal-insulator-metal polarization versus electric field loops for 200 nm-thick ALD $\text{PbZr}_{22}\text{Ti}_{78}\text{O}_3$.