

Fig. 1: Normalized capacitance vs. electric field squared for Al₂O₃ and HfO₂ with various metals.

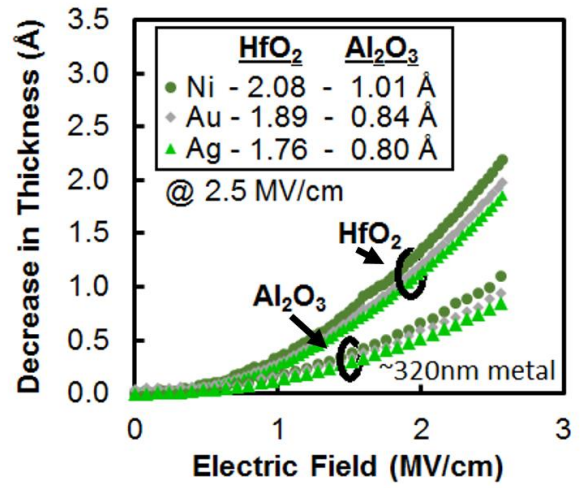


Fig. 2: Calculated decrease in dielectric thickness vs. electric field for Al₂O₃ and HfO₂ with various metals.