

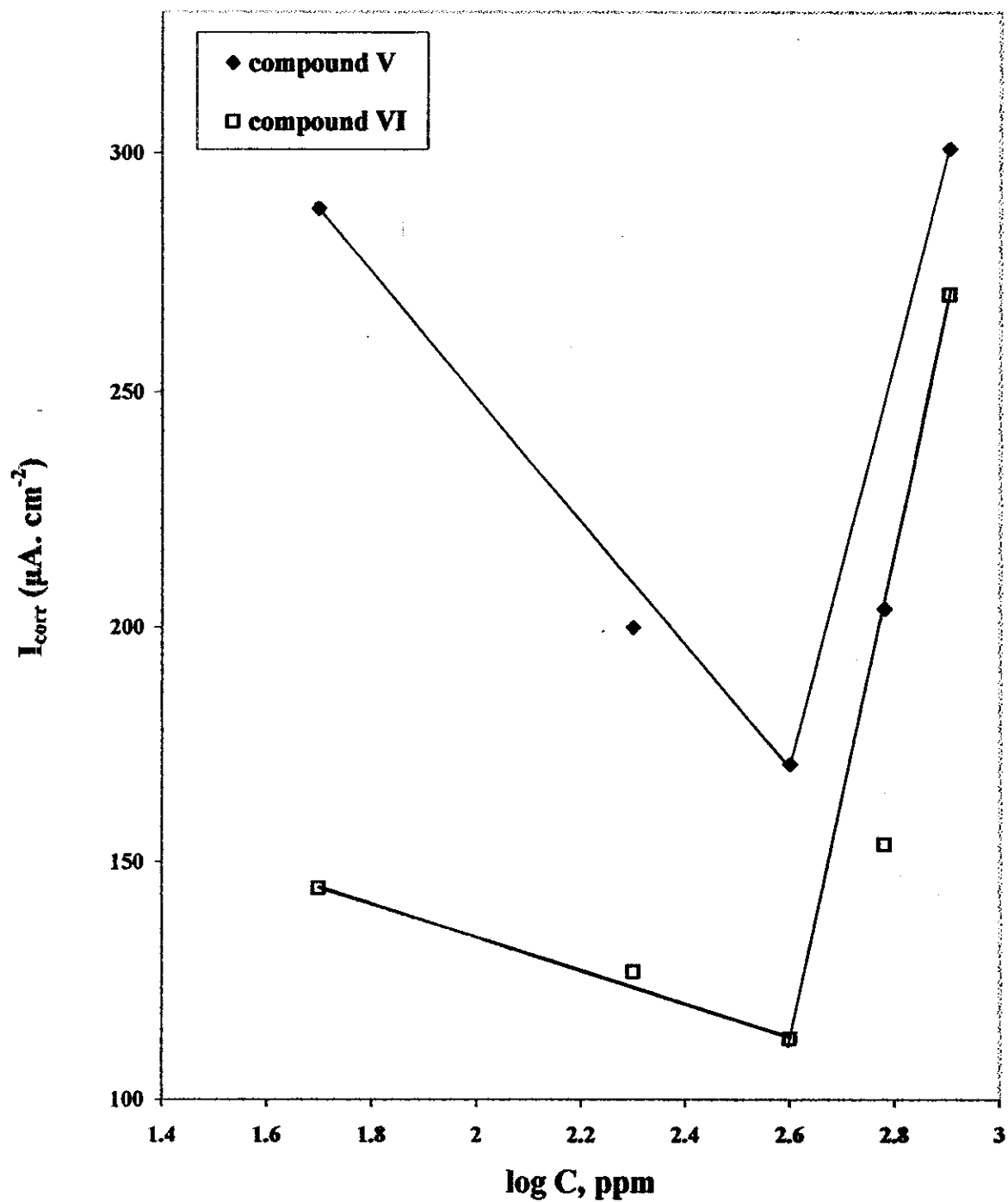


Fig. (13): The relation between corrosion current density and logarithm of polymer compounds concentration in 0.1M oxalic acid.

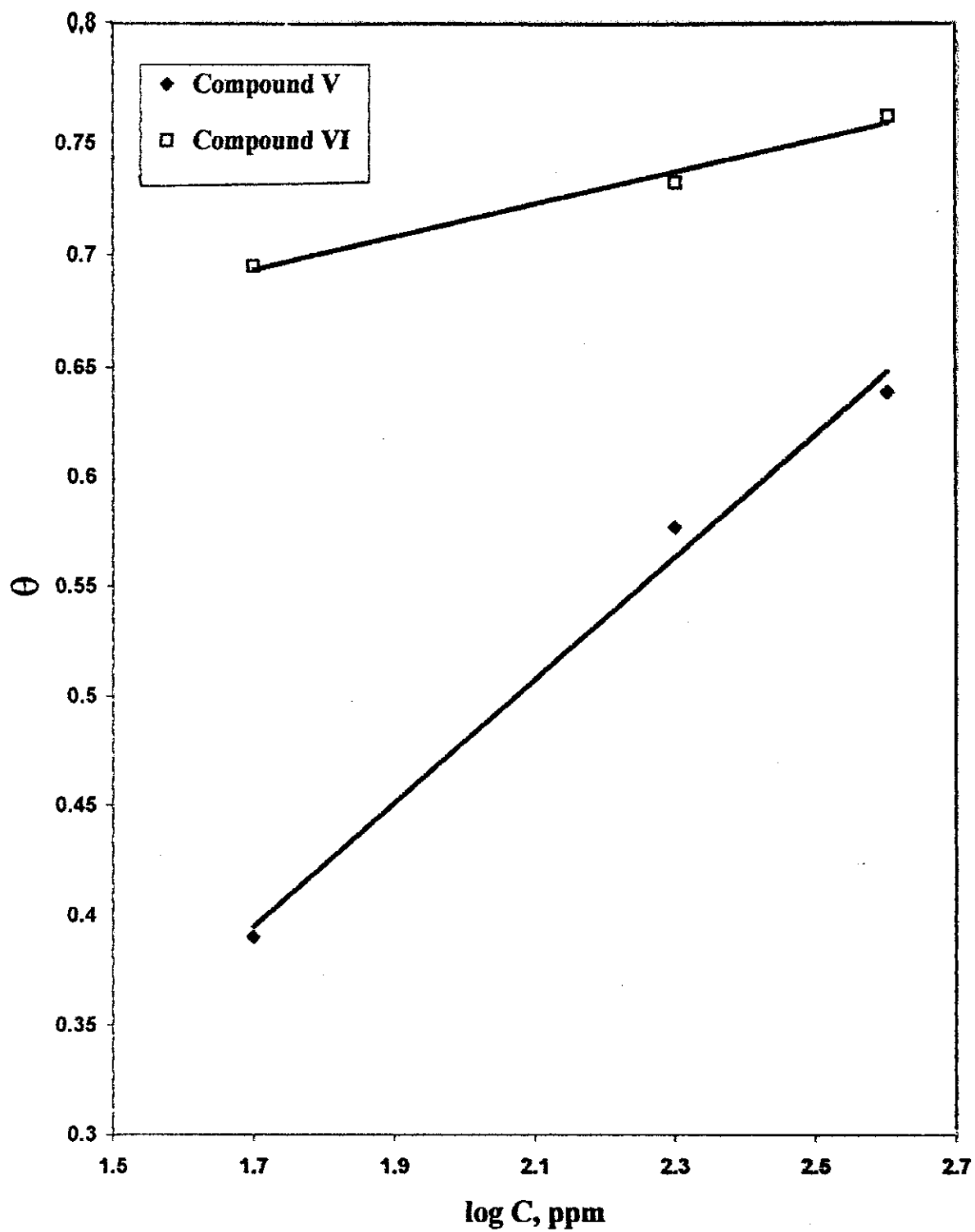
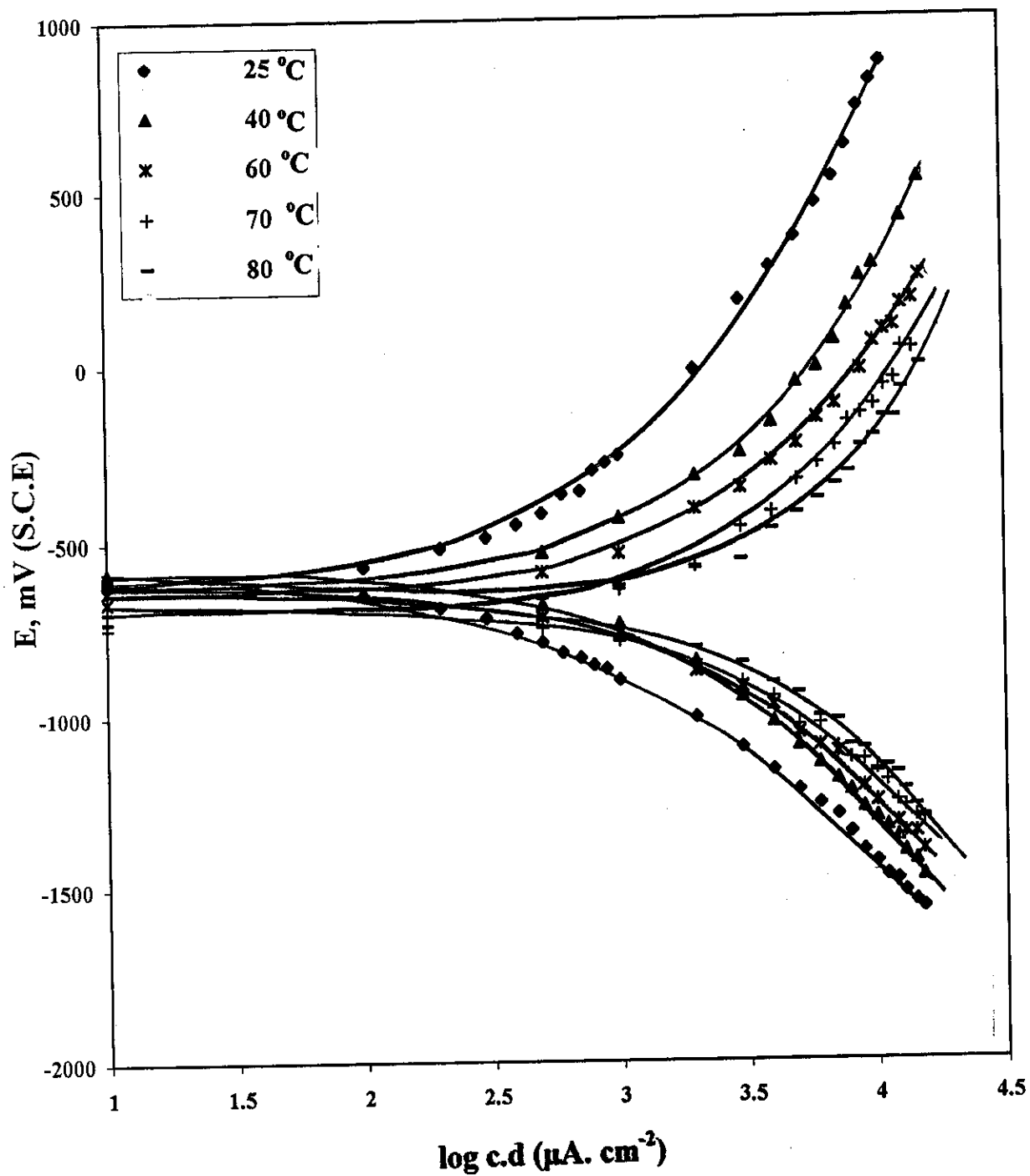


Fig. (15): Adsorption isotherm of two polymer compounds.



Fig(16): Cathodic and anodic polarization curves for aluminium in 0.1M oxalic acid at different temperatures.

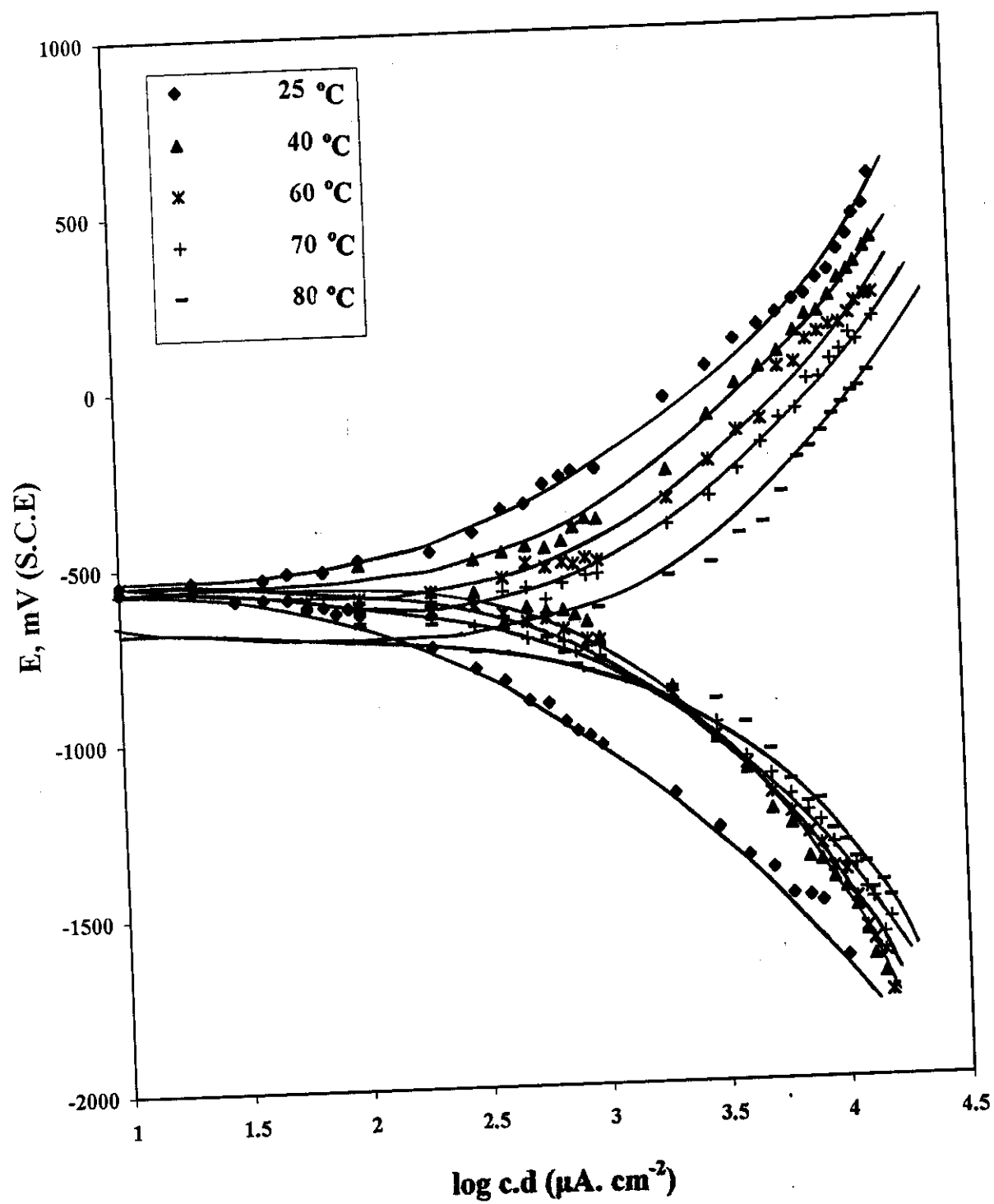


Fig (17): Cathodic and anodic polarization curves for aluminium in 0.1M oxalic acid + 800ppm compound I at different temperatures.

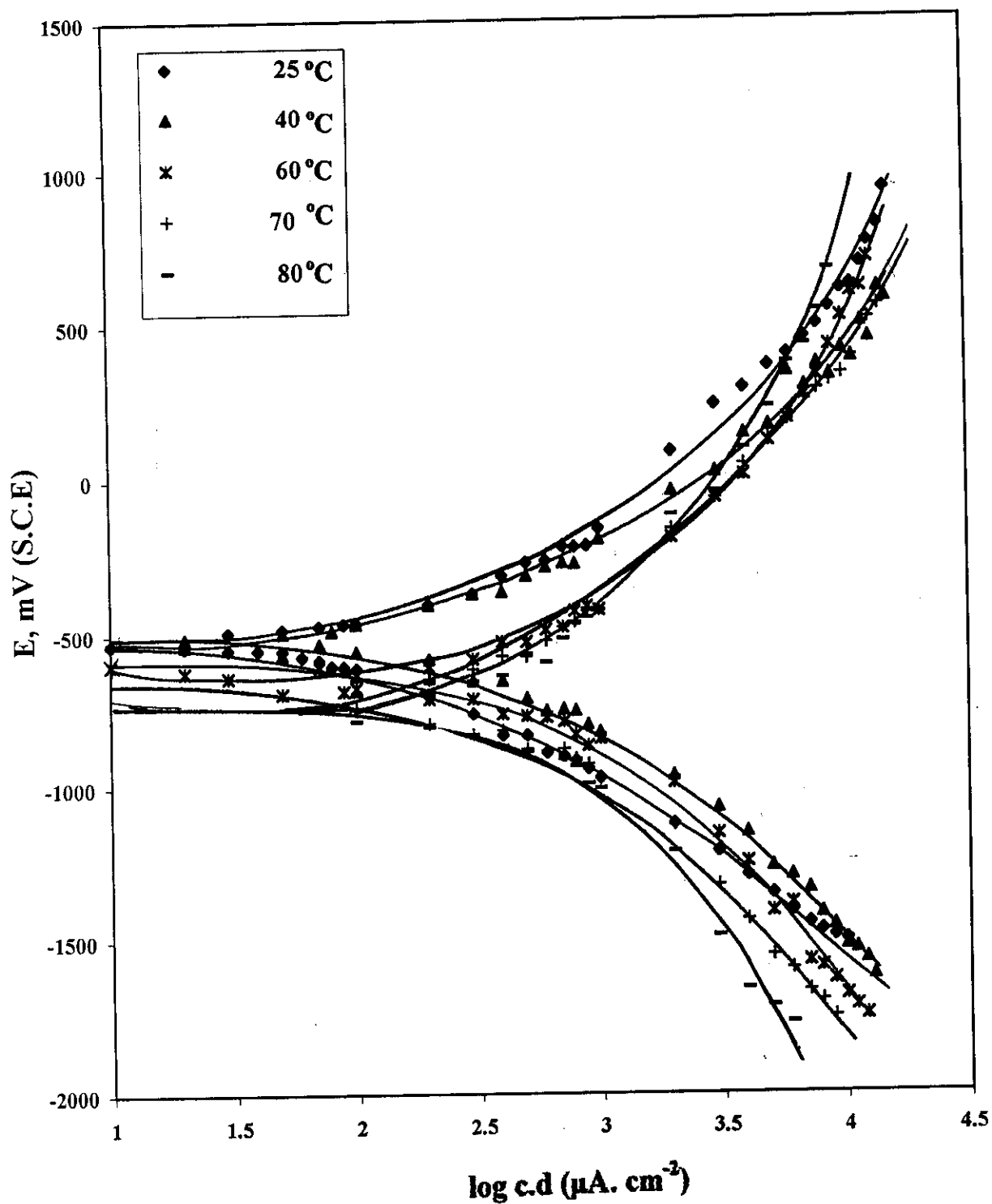


Fig (18): Cathodic and anodic polarization curves for aluminium in 0.1M oxalic acid + 800ppm compound II at different temperatures.