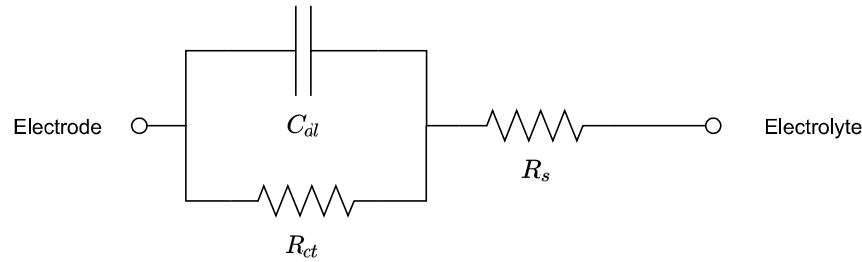
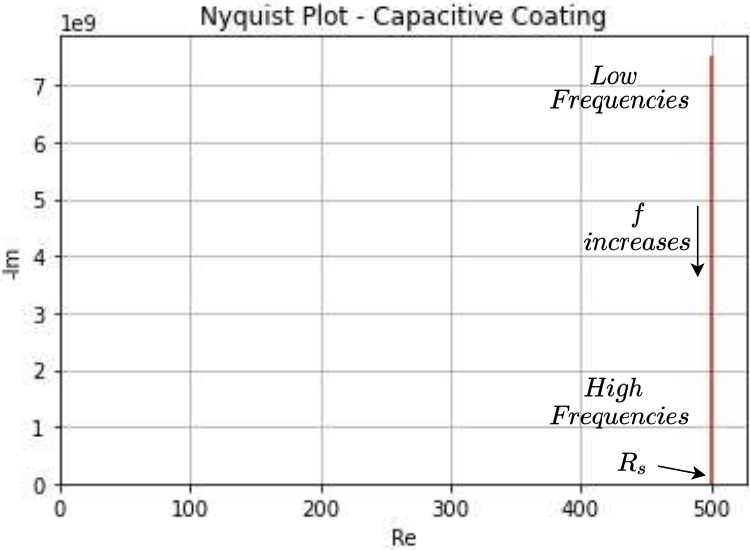
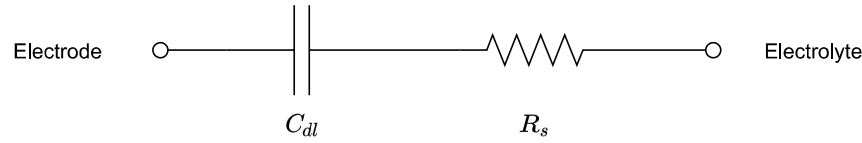


$$Z = \frac{1}{j\omega C} + R_s \qquad \log_{10}(|Z|) \qquad \angle\theta = \tan^{-1}\left(\frac{Im}{Re}\right)$$



$$Z = \frac{R_{ct}}{1 + j\omega C_{dl} R_{ct}} + R_s$$

