MSE - 1_CHEMISTRY

- •Calomel electrode
- •Problems using Nersnt equation-write cell reaction, anode, Cathode + Cell representation, find emf.
- •Glass electrode
- •ph of glass electrode-8m
- •4m each- advantages and limitations either 2 advantage or 2 limitation Or 4 advantages and limitation.
- •4M Principle components of battery
- •difference between fuel cell and battery 2-3 m
- •8M Methanol oxygen fuel cell
- •Definition-Specific conductance
- •MCQ Equivalent conductance, molar conductance
- •Conductometry-8M instrumentation + principle + Application
- Potentiometry-8M
- •1m- polymer, monomer, polymerization definition
- •Problems on Mn and Mw
- •Carbon fiber -6-8m
- Conducting Polymer- 6M