Conductivity data for compounds 1-14

1. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.1 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 2.8 Ω^{-1}mol^{2}cm^{-1}.
2. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.02 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 3.4 Ω^{-1}mol^{2}cm^{-1}.
3. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.5 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 3.5 Ω^{-1}mol^{2}cm^{-1}.
4. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.0 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.011M): 2.5 Ω^{-1}mol^{2}cm^{-1}.
5. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.01 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.011M): 6.5 Ω^{-1}mol^{2}cm^{-1}.
6. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.03 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 0.9 Ω^{-1}mol^{2}cm^{-1}.
7. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.09 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 2.1 Ω^{-1}mol^{2}cm^{-1}.
8. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.02 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 2.9 Ω^{-1}mol^{2}cm^{-1}.
9. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.1 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 3.3 Ω^{-1}mol^{2}cm^{-1}.
10. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.4 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 4.5 Ω^{-1}mol^{2}cm^{-1}.
11. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.01Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.011M): 1.5 Ω^{-1}mol^{2}cm^{-1}.
12. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.01 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.011M): 0.5 Ω^{-1}mol^{2}cm^{-1}.
13. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.02 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 0.9 Ω^{-1}mol^{2}cm^{-1}.
14. Λ_m (CH$_2$Cl$_2$, 0.01M): 0.5 Ω^{-1}mol^{2}cm^{-1}. Λ_m (Acetone, 0.01M): 1.1 Ω^{-1}mol^{2}cm^{-1}.