

REFERENCES

- Armand, M. and Tarascon, J.M. (2008). Building Better Batteries, *Nature*, 451(7179),652.-657.
- Bin, L., Tao, L., Guangyuan, M., Xianfu, N., Di, C. and Guozhen, S. (2013). Rechargeable Mg-Ion Batteries Based on WSe₂ Nanowire Cathodes, *American Chemical Society Publications*, 7(9), 8051- 8058.
- Ichitsubo, T., Adachi, T., Yagi, S. and Dci, T. (2011). Potential Positive Electrodes for High-Voltage Magnesium-ion Batteries. *Journal of Materials Chemistry*.111-114.
- Maduelosi, N.J., Abia, A.A. and Nwokobia, F.U (2014) characterization of mixed solvents of tetrahydrofuran and acetonitrile for magnesium ion battery. *Journal of chemistry and material research* 6(12),188-192.
- Motin, M.A. (2007). Temperature and Concentration Dependence of Apparent Molar Volumes and Viscosities of NaCl, NH₄Cl, CuCl₂, COSO₄, and MgSO₄ in Pure Water and Water + Urea Mixtures. *Journal of chemical Engineering Data*, 49,94-98.
- Nageshewar, D. and Anil, K. (2010). Ionic Liquids; New Materials with Wide Applications. *Indian Journal .of Chemistry*, 49A,635-648.
- Nwokobia, F.U, Cookey, G.A and Abia, A.A(2013). Effect of salt concentration on the conductivity and viscosity of binary mixture electrolyte solution. *Journal of applied chemistry* 8(2)35-41.
- Obunwo C. and Izonfuo, W.A.L (1999). Binary mixture on conductance of Acetonitrile and Propylene carbonate, *J.chem.* vol.919-942(5) 152-156.
- Rodriguez, A., Canosa, J., Dominguez, A. and Tojo, J. (2003). Viscosities of Dimethyl Carbonate or Diethyl Carbonate with Alkanes at Four Temperatures. New UNFAC-VISCO Parameters. *Journal of Chemical Engineering Data*, 48 ,146-151

