


Agrawal, R.C., Verma, M.L., Gupta, R.K. and Kumar, R., *Transport property and mixed former effect studies on a new fast Ag⁺ ion conducting glass system: 0.7[0.75AgI : 0.25AgCl] : 0.3 [Ag₂O : {xB₂O₃ : (1-x)MoO₃}],* J. Phys. D. Appl. Phys. **35**, 810-815, 2002.


Bibliography


Li, M., Yang, L., Fang, S., Dong, S., Jin, Y., Hirano, S.I. and Tachibana K., *Li/LiFePO4 batteries with gel polymer electrolytes incorporating a guanidinium-based ionic liquid cycled at room temperature and 50 °C*, J. Power Sources **196**, 6502-6506, 2011.


Macdonald, J.R., Theory of ac space-charge polarization effects in photoconductors, semiconductors, and electrolytes, Phys. Rev. 92, 4-17, 1953.


Papathanassiou, A.N., Grammatikakis, J., Sakellis, I., Sakkopoulos, S., Vitoratos, E. and Dalas, E., *Hopping charge transport mechanisms in conducting


Shahi, K. and Wagner, J.B., Enhanced ionic conduction in dispersed solid electrolyte systems (DSES) and/or multiphase systems: AgI–Al$_2$O$_3$, AgI–SiO$_2$, AgI Fly ash, and AgI–AgBr, J. Solid State Chem. 42, 107-119, 1982.


Trevey, J.E., Jung, Y.S. and Lee, S.H., *High lithium ion conducting Li$_2$S-GeS$_2$-P$_2$S$_5$ glass ceramic solid electrolyte with sulfur additive for all solid-state lithium secondary batteries*, Electrochim. Acta 56, 4243-4247, 2011.


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