

List of Publications

1. Electrical properties of Li- based NASICON compounds doped with yttrium oxide

Dharmesh H. Kothari, D.K. Kancham Poonam Sharma
Ionics (Springer) 20 (2014), 1385

2. Study of study of electrical properties of gallium doped lithium titanium aluminum phosphate compounds

Dharmesh H. Kothari, D.K. Kanchan
Ionics (Springer) 21 (2014), 1287

In Conference/Seminar

3. Electrical Transport Studies of the Solid Electrolyte System $x\text{AgI}-(95-x)[2\text{Ag}_2\text{O}-\text{B}_2\text{O}_3]-5\text{TeO}_2$, where $45 \leq x \leq 65$

K.P. Padmasree, D.H. Kothari, D.K. Kanchan
9th International Symposium on New Materials and Nano-Materials for electrochemical systems.
XII International Congress of the Mexican Hydrogen Society, Merida, Mexico, 2012

4. Effect of Sintering on electrical properties of yttrium doped Li-based NASICON compounds

Dharmesh H. Kothari, D.K. Kanchan, Gargi Dave

AIP Conference Proceedings 1675, 030059 (2015);
doi: <http://dx.doi.org/10.1063/1.4929275>
