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An investigation on the physicochemical properties of the nanostructured [(4-X)PMAT] [$N(CN)_2$] ion pairs as energetic and tunable aryl alkyl amino tetrazolium based ionic liquids

Behzad Khalili, Mehdi Rimaz

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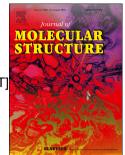
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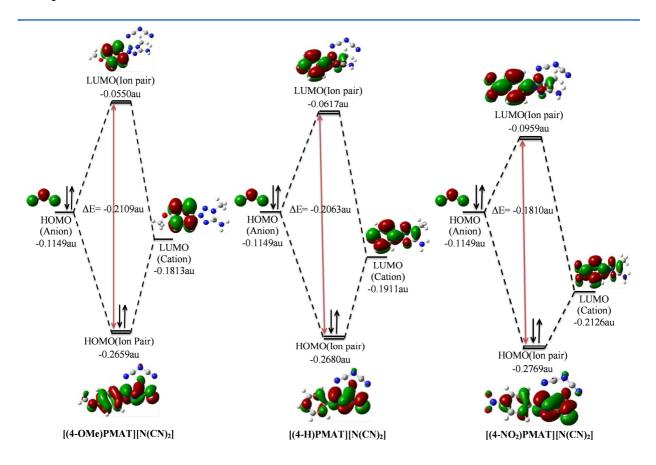
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