JOURNAL OF PHYSICAL CHEMISTRY B

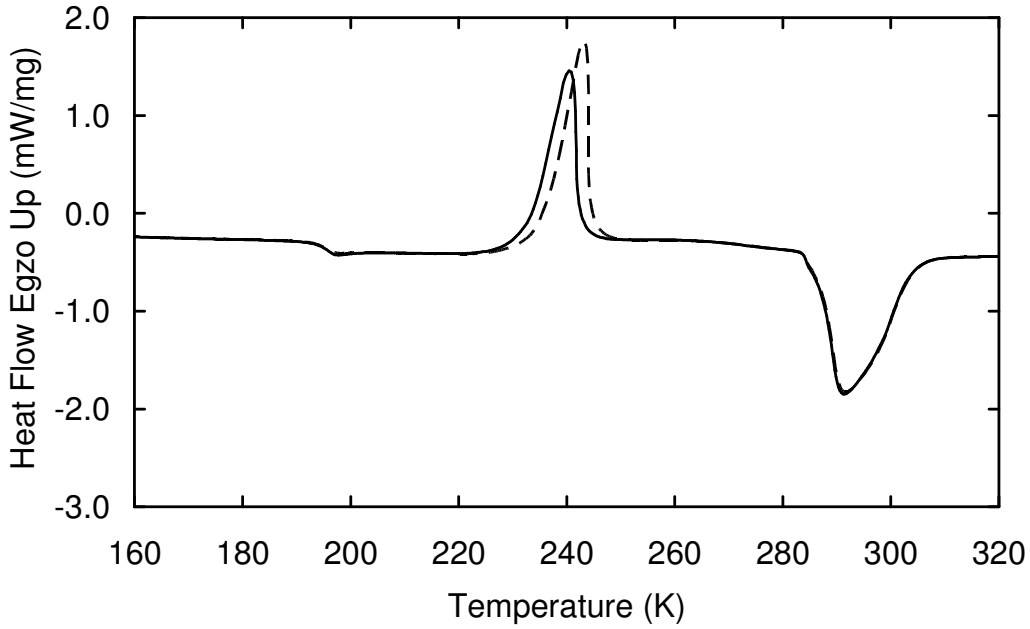
Supporting Information

Phase Equilibria and Modeling of Pyridinium-based Ionic Liquid Solutions

Urszula Domańska[a,b]*, Marek Królikowski[a], Deresh Ramjugernath[b], Trevor M. Letcher[b], and Kaniki Tumba[b#]

[a] *Department of Physical Chemistry, Faculty of Chemistry, Warsaw University of Technology, Noakowskiego 3, 00-664 Warsaw, Poland*

[b] *Thermodynamic Research Unit, School of Chemical Engineering, University of KwaZulu-Natal, Howard College Campus, King George V Avenue, Durban 4001, South Africa*



GRS 1S. (-----) first heat, (——) second heat