Application of undefined mixture correlations and FTIR-PLS method to predict thermodynamic properties of hydroxyl group rich Kukersite oil shale derived "synthetic oils"

Baird, Zachariah Steven; **Järvik, Oliver**; **Oja, Vahur** X Iberoamerican Conference on Phase Equilibria and Fluid Properties for Process Design: June 28-July 1, 2015, Alicante (Spain): book of abstracts 2015 / [2] p

Physical and thermodynamic properties of phenol-rich oil from oil shale : application of correlations based on bulk properties

Oja, Vahur; **Järvik, Oliver**; **Baird, Zachariah Steven**; **Rannaveski, Rivo** PetroPhase 2016 : Elsinore, Denmark, 19-23 June 2016 2016 / p. 99 http://petrophase2016.com/wp-content/uploads/2016/06/PetroPhase2016_ConferenceBook.pdf