REFERENCES


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61. Kamps, A.P-S., Xia, J. and Maurer, G., Solubility of CO$_2$ in H$_2$O + Piperazine and in (H$_2$O + MDEA + Piperazine), *AIChE*, 49 (2004) 2262-2670


176


106. Anderson, J.L., Dixon, J.K. and Brennecke, J.F., Solubility of CO\textsubscript{2}, CH\textsubscript{4}, C\textsubscript{2}H\textsubscript{6}, C\textsubscript{2}H\textsubscript{4}, O\textsubscript{2}, and N\textsubscript{2} in 1-hexyl-3-methylpyridinium bis(trifluoromethylsulfonyl)imide: Comparison to other ionic liquids, *Acc. Chem. Res.*, 40 (2007) 1208–1216


176. Pitzer, K.S. and Mayorga, G., Thermodynamics of electrolytes, II. Activity and osmotic coefficients with one or both ions univalent, *J. Phys. Chem.*, 77 (1973) 2300–2308


186


241. Hofman, T., Goldon, A., Nevines, A., Letcher, T.M., Densities, excess volumes, isobaric expansivity, and isothermal compressibility of the (1-ethyl-3-methylimidazolium ethylsulfate + methanol) system at temperatures (283.15 to 333.15 K) and pressures from (0.1 to 35) MPa, *J. Chem. Thermodynamic*, 40 (2008) 580-591


