

Hengde Li

List of Publications by Year in descending order

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10
papers

190
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of the temperature on the (liquid + liquid) phase equilibria of (water + 1-propanol + linalool) Tj ETQq1 1 0.784314 rgBJ /Overfoc	2.0	12
2	(Liquid + liquid) equilibria of four alcohol-water systems containing 1,8-cineole at T = 298.15 K. Journal of Chemical Thermodynamics, 2016, 101, 387-394.	2.0	13
3	(Liquid + liquid) equilibria for (water + 1-propanol or acetone + $\hat{1}^2$ -citronellol) at different temperatures. Journal of Chemical Thermodynamics, 2015, 86, 20-26.	2.0	9
4	Liquid-Liquid Phase Behaviors of Geraniol in Aqueous Alcohol Mixtures. Journal of Chemical & Engineering Data, 2012, 57, 148-154.	1.9	11
5	Ternary (liquid+liquid) equilibria for $\hat{1}^2$ -citronellol in aqueous alcohol at different temperatures. Journal of Chemical Thermodynamics, 2012, 53, 16-22.	2.0	13
6	Temperature dependence on mutual solubility of binary (methanol+limonene) mixture and (liquid+liquid) equilibria of ternary (methanol+ethanol+limonene) mixture. Journal of Chemical Thermodynamics, 2009, 41, 564-568.	2.0	12
7	Ternary liquid-liquid equilibria for (water+terpene+1-propanol or 1-butanol) systems at the temperature 298.15K. Fluid Phase Equilibria, 2008, 263, 223-230.	2.5	39
8	Temperature Dependence on Mutual Solubility Data of the Binary (Methanol + $\hat{1}^{\pm}$ -Pinene or $\hat{1}^2$ -Pinene) Systems and Ternary Liquid-Liquid Equilibria for the (Methanol + Ethanol + $\hat{1}^{\pm}$ -Pinene or $\hat{1}^2$ -Pinene) Systems. Journal of Chemical & Engineering Data, 2008, 53, 2417-2421.	1.9	12
9	Ternary and quaternary (liquid+liquid) equilibria for (water+ethanol+ $\hat{1}^{\pm}$ -pinene, + $\hat{1}^2$ -pinene, or +limonene) and (water+ethanol+ $\hat{1}^{\pm}$ -pinene+limonene) at the temperature 298.15K. Journal of Chemical Thermodynamics, 2006, 38, 1036-1041.	2.0	32
10	Mutual Solubilities of Terpene in Methanol and Water and Their Multicomponent Liquid-Liquid Equilibria. Journal of Chemical & Engineering Data, 2005, 50, 2013-2018.	1.9	37