PaweÅ, Oracz

List of Publications by Year
in descending order

12	91	1478505 6	1372567 10
papers	citations	h-index	g-index

12	12	12	91
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Predicted Mutual Solubilities in Water + C5-C12 Hydrocarbon Systems. Results at 298 K. ChemEngineering, 2021, 5, 89.	2.4	1
2	IUPAC-NIST Solubility Data Series. 96. Amines with Water Part 1. C4â€“C6 Aliphatic Amines. Journal of Physical and Chemical Reference Data, 2012, 41, .	4.2	10
3	IUPAC-NIST Solubility Data Series. 96. Amines with Water Part 2. C7â€“C24 Aliphatic Amines. Journal of Physical and Chemical Reference Data, 2012, 41, .	4.2	10
4	IUPAC-NIST Solubility Data Series. 96. Amines with Water Part 3. Non-Aliphatic Amines. Journal of Physical and Chemical Reference Data, 2012, 41, .	4.2	4
5	Vapor Pressures and Vaporization Enthalpy of 2-Ethoxyphenol. Journal of Chemical & Engineering Data, 2012, 57, 3176-3179.	1.9	2
6	Application of the Unified Functional Activity Coefficient (UNIFAC) and Analytical Solution of Groups (ASOG) for the Calculation of Mutual Solubilities in Water Systems of Alkanes, Arenes, and Alkanols. Journal of Chemical & Engineering Data, 2011, 56, 4853-4861.	1.9	10
7	Vaporâ^'Liquid Equilibria in the 2-Methylcyclohexanol + 2-Methylcyclohexyl Ethanoate System at 101.325 kPa. Journal of Chemical & Engineering Data, 2007, 52, 645-649.	1.9	2
8	Recommended Liquid-Liquid Equilibrium Data. Part 5. Ether-Water Systems. Journal of Physical and Chemical Reference Data, 2007, 36, 1399-1415.	4.2	10
9	Recommended Vaporâ€“Liquid Equilibrium Data. Part 4. Binary Alkanolâ€“Alkene/Alkyne Systems. Journal of Physical and Chemical Reference Data, 2006, 35, 1577-1596.	4.2	2
10	Recommended Vaporâ€“Liquid Equilibrium Data. Part 3. Binary Alkanolâ€“Aromatic Hydrocarbon Systems. Journal of Physical and Chemical Reference Data, 2004, 33, 959-997.	4.2	16
11	True reactivity ratios for styrene-methyl methacrylate copolymerization in bulk. Macromolecular Theory and Simulations, 1998, 7, 97-103.	1.4	3
12	Non-uniqueness in determination of terminal and penultimate model reactivity ratios in the styrene-methyl methacrylate free-radical copolymerization system. Macromolecular Theory and Simulations, 1997, 6, 565-576.	1.4	21