

Urszula Kielkowska

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

237
citations

1039406

9
h-index

996533

15
g-index

31
all docs

31
docs citations

31
times ranked

161
citing authors

#	ARTICLE	IF	CITATIONS
1	Solubility in the $\text{NH}_4\text{HCO}_3 + \text{NH}_4\text{VO}_3 + \text{H}_2\text{O}$ System. <i>Journal of Chemical & Engineering Data</i> , 1996, 41, 1005-1007.	1.0	39
2	Solubility in the $\text{NH}_4\text{HCO}_3 + \text{NaHCO}_3 + \text{H}_2\text{O}$ System. <i>Journal of Chemical & Engineering Data</i> , 1998, 43, 201-204.	1.0	27
3	Nanotube-mediated efficiency of cisplatin anticancer therapy. <i>Carbon</i> , 2014, 70, 46-58.	5.4	22
4	Solubility in the $\text{NaVO}_3 + \text{NH}_4\text{VO}_3 + \text{H}_2\text{O}$ System. <i>Journal of Chemical & Engineering Data</i> , 1997, 42, 523-525.	1.0	20
5	Experimental Determination of the Optimum Conditions of KVO_3 Synthesis Based on KCl and V_2O_5 in the Presence of Steam. <i>Industrial & Engineering Chemistry Research</i> , 2001, 40, 1022-1025.	1.8	16
6	Solubility Investigations in the $\text{NaCl} + \text{V}_2\text{O}_5 + \text{H}_2\text{O}$ System from 293 K to 323 K. <i>Journal of Chemical & Engineering Data</i> , 2002, 47, 765-767.	1.0	14
7	How to Meet the Green Deal Objectives? Is It Possible to Obtain 100% RES at the Regional Level in the EU?. <i>Energies</i> , 2022, 15, 2296.	1.6	14
8	Solubility Investigations in the $\text{KHCO}_3 + \text{NH}_4\text{HCO}_3 + \text{H}_2\text{O}$ System. <i>Journal of Chemical & Engineering Data</i> , 2001, 46, 800-804.	1.0	12
9	New Separation Material Obtained from Waste Rapeseed Cake for Copper(II) and Zinc(II) Removal from the Industrial Wastewater. <i>Materials</i> , 2021, 14, 2566.	1.3	10
10	Solubility diagram for the system $\text{KHCO}_3 + \text{KVO}_3 + \text{H}_2\text{O}$ at 293–323 K. <i>Fluid Phase Equilibria</i> , 2003, 213, 81-88.	1.4	6
11	Utilization of the post-filtration lye from the SCS method of soda production. <i>Polish Journal of Chemical Technology</i> , 2007, 9, 59-62.	0.3	6
12	Renewable Energy in the Pomerania Voivodeship? Institutional, Economic, Environmental and Physical Aspects in Light of EU Energy Transformation. <i>Energies</i> , 2021, 14, 8221.	1.6	6
13	Changes in Synthetic Soda Ash Production and Its Consequences for the Environment. <i>Materials</i> , 2022, 15, 4828.	1.3	6
14	Phase diagram for the system $\text{KVO}_3 + \text{NH}_4\text{HCO}_3 + \text{NH}_4\text{VO}_3 + \text{KHCO}_3 + \text{H}_2\text{O}$ at 303K. <i>Fluid Phase Equilibria</i> , 2005, 230, 99-104.	1.4	5
15	Lanthanum enriched $\text{TiO}_2\text{-ZrO}_2$ hybrid material with tailored physicochemical properties dedicated to separation of lithium and cobalt(II) raising from the hydrometallurgical stage of the recycling process of lithium-ion batteries. <i>Hydrometallurgy</i> , 2020, 197, 105448.	1.8	5
16	Precipitation of calcium carbonate in the presence of urea at 293K. <i>Polish Journal of Chemical Technology</i> , 2008, 10, 7-10.	0.3	4
17	Vanadium pentoxide application for the synthesis of NaVO_3 in the presence of oxygen. <i>Polish Journal of Chemical Technology</i> , 2008, 10, 4-6.	0.3	4
18	Precipitation of Calcium Carbonate in the Presence of Urea at 293 K and 343 K. <i>Polish Journal of Chemical Technology</i> , 2014, 16, 95-98.	0.3	4

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19	Utilization of the post - filtration lye from the soda-chlorine-saltpetre method of soda production. Polish Journal of Chemical Technology, 2011, 13, 53-56.	0.3	3
20	Equilibrium Study in the $\text{KNO}_3 + \text{NH}_4\text{NO}_3 + \text{H}_2\text{O}$ System at Temperatures from 293.15 to 323.15 K. Journal of Chemical & Engineering Data, 2019, 64, 784-790.	1.0	3
21	Utilization of used contact masses from the oxidation state of sulfur(IV) oxide to sulfur(VI) oxide. Polish Journal of Chemical Technology, 2007, 9, 26-28.	0.3	3
22	Method of Utilization of the Spent Vanadium Catalyst. Polish Journal of Chemical Technology, 2018, 20, 1-7.	0.3	3
23	Solid Liquid Equilibria Studies in the $\text{KVO}_3\text{-KNO}_3\text{-H}_2\text{O}$ System in the Temperature Range 293.15-323.15 K. Journal of Chemical & Engineering Data, 2017, 62, 3802-3806.	1.0	2
24	Studies on Mutual Solubility of Salts in the $\text{NH}_4\text{HCO}_3\text{-}(\text{NH}_4)_2\text{SO}_4\text{-H}_2\text{O}$ System. Journal of Chemical & Engineering Data, 2019, 64, 3457-3464.	1.0	1
25	Solubility, Density, and Viscosity Data for the $\text{KVO}_3 + \text{Fe}(\text{VO}_3)_3 + \text{H}_2\text{O}$ System from (293.15 to 323.15) K. Journal of Chemical & Engineering Data, 2019, 64, 4084-4094.	1.0	1
26	The Influence of Urea on the KHCO_3 and NH_4VO_3 Solubility in the $\text{KHCO}_3 + \text{NH}_4\text{VO}_3 + \text{H}_2\text{O}$ System. Polish Journal of Chemical Technology, 2007, 9, 23-26.	0.3	1
27	The influence of urea on the K_2CO_3 and NH_4VO_3 solubility in the $\text{K}_2\text{CO}_3 + \text{NH}_4\text{VO}_3 + \text{H}_2\text{O}$ system. Polish Journal of Chemical Technology, 2008, 10, 25-27.	0.3	0
28	EFFECT OF KCL EXCESS AND INERT CARRIER ON THE YIELD OF KVO_3 SYNTHESIS. Chemical Engineering Communications, 2010, 197, 1467-1475.	1.5	0
29	Leaching of vanadium(V) from the mixture after potassium metavanadate synthesis based on KCl and spent vanadium catalyst. Polish Journal of Chemical Technology, 2013, 15, 33-35.	0.3	0
30	Solubility in the reciprocal quaternary $\text{K}^+\text{-Na}^+\text{-SO}_4^{2-}\text{-VO}_3^{3-}\text{-H}_2\text{O}$ system at (293.15 and 313.15)K. Fluid Phase Equilibria, 2015, 404, 75-80.	1.4	0
31	Precipitation of calcium carbonate from waste distillation residue and sodium bicarbonate solution in presence of disodium versenate Str. ...canie w. g. l. n. u. w. p. y. n. u. p. o. d. e. s. t. y. l. a. c. y. j. n. e. g. o. i. r. o. z. t. w. o. r. u. w. o. d. o. r. o. w. g. l. n. u. s. o. d. u. z. m. e. t. o. d. y. S. o. l. v. a. y. w. o. b. e. c. n. o. w. s. i. w. e. r. s. e. n. i. a. n. u. d. i. s. o. d. u. Przemysl Chemiczny, 2016, 1, 67-70.	0.0	0