

Dr. John Doe's Publications

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

54
citations

1684188
5
h-index

1588992
8
g-index

10
all docs

10
docs citations

10
times ranked

19
citing authors

#	ARTICLE	IF	CITATIONS
1	Extractive Crystallization of Salt and Phase Equilibria in the Ternary System Sodium Nitrate â€“ Water â€“ Dipropylamine. <i>Izvestiya of Saratov University New Series Series: Chemistry Biology Ecology</i> , 2019, 19, 401-414.	0.1	1
2	Topological transformation of the phase diagram of the lithium nitrate-water-acetonitrile ternary system within the range of \approx 20 to 50 $^{\circ}$ C. <i>Russian Journal of Inorganic Chemistry</i> , 2014, 59, 1015-1025.	1.3	1
3	Topological transformation of a phase diagram for the sodium nitrate-water-isopropanol ternary system. <i>Russian Journal of Inorganic Chemistry</i> , 2011, 56, 787-791.	1.3	6
4	Comparing the salting-out effects of alkali-metal nitrates on the water-isopropanol system. <i>Russian Journal of Inorganic Chemistry</i> , 2011, 56, 1670-1673.	1.3	3
5	The salting out action of alkali metal nitrates on the water-diethylamine binary system. <i>Russian Journal of Physical Chemistry A</i> , 2011, 85, 68-71.	0.6	2
6	Phase equilibria and critical phenomena in a sodium nitrate-water-diethylamine ternary system. <i>Russian Journal of Physical Chemistry A</i> , 2010, 84, 370-374.	0.6	4
7	Topological transformation of the cesium nitrate-water-isopropanol ternary phase diagram. <i>Russian Journal of Inorganic Chemistry</i> , 2009, 54, 969-973.	1.3	8
8	Topological transformation of the phase diagram for the ternary system cesium nitrate-water-acetonitrile. <i>Russian Journal of Inorganic Chemistry</i> , 2008, 53, 139-145.	1.3	16
9	Phase equilibria and critical phenomena in the cesium nitrate-water-diethylamine ternary system. <i>Russian Journal of Physical Chemistry A</i> , 2008, 82, 2035-2038.	0.6	5
10	Salting-out of isopropyl alcohol from aqueous solutions with potassium nitrate. <i>Russian Journal of Applied Chemistry</i> , 2004, 77, 1924-1928.	0.5	8