

Chunming Chen

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

116
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Fabrication and characterization of nanocapsules containing n-dodecanol by miniemulsion polymerization using interfacial redox initiation. <i>Colloid and Polymer Science</i> , 2012, 290, 307-314.	2.1	41
2	A functionalised ionic liquid: 1-(3-chloro-2-hydroxypropyl)-3-methyl imidazolium chloride. <i>Physics and Chemistry of Liquids</i> , 2010, 48, 298-306.	1.2	26
3	Microstructure and properties of fluoroelastomer/butadiene-acrylonitrile rubber interpenetrating polymer networks. <i>Journal Wuhan University of Technology, Materials Science Edition</i> , 2008, 23, 50-53.	1.0	14
4	Preparation and properties of alkaline anion exchange membrane with semi-interpenetrating polymer networks based on poly(vinylidene fluoride-co-hexafluoropropylene). <i>Journal of Applied Polymer Science</i> , 2018, 135, 45775.	2.6	11
5	Electrochemical impact of the carbonate in ceria-carbonate composite for low temperature solid oxide fuel cell. <i>International Journal of Hydrogen Energy</i> , 2021, 46, 9898-9904.	7.1	6
6	Novel poly(epichlorohydrin)-based matrix for monolithic ionogel electrolyte membrane with high lithium storage performances. <i>RSC Advances</i> , 2022, 12, 12160-12165.	3.6	6
7	Preparation of cellulosic ion exchange fiber using an ionic liquid as reaction reagent and medium. <i>Journal of Applied Polymer Science</i> , 2011, 122, 2287-2294.	2.6	5
8	Synthesis and conductivity performance of hyperbranched polymer electrolytes with terminal ionic groups. <i>Journal of Applied Polymer Science</i> , 2010, 117, 3539-3544.	2.6	3
9	Self-assembly of nanoencapsulated undecanoic acid on cotton fiber for thermoregulating textiles. <i>RSC Advances</i> , 2019, 9, 10024-10029.	3.6	3
10	Preparation of mesoporous titania particles using ionic liquid dissolving starch as templates. <i>Rare Metals</i> , 2009, 28, 434-438.	7.1	1