

CHEMICAL SAFETY

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Sterically Encumbered (Perfluoroaryl) Borane and Aluminate Cocatalysts for Tuning Cation ⁺ Anion Ion Pair Structure and Reactivity in Metallocene Polymerization Processes. A Synthetic, Structural, and Polymerization Study. <i>Journal of the American Chemical Society</i> , 1998, 120, 6287-6305.	6.6	253
2	The Chemistry of Perfluoroaryl Boranes. <i>Advances in Organometallic Chemistry</i> , 2004, 52, 1-76.	0.5	227
3	Bifunctional Perfluoroaryl Boranes: Synthesis and Coordination Chemistry with Neutral Lewis Base Donors. <i>Organometallics</i> , 2006, 25, 349-357.	1.1	86
4	CNT Applications in Drug and Biomolecule Delivery. , 2018, , 61-64.		12
5	Synthesis and Chemical Modification of Graphene. , 2018, , 107-119.		0
6	Graphene Applications in Sensors. , 2018, , 125-132.		0
8	Medical and Pharmaceutical Applications of Graphene. , 2018, , 149-150.		2
9	Graphene Applications in Specialized Materials. , 2018, , 151-154.		0
10	Miscellaneous Applications of Graphene. , 2018, , 155-155.		0
11	Basic Electrochromics of CPs. , 2018, , 251-282.		0
12	Batteries and Energy Devices. , 2018, , 575-600.		0
13	Brief, General Overview of Applications. , 2018, , 43-44.		0
14	CNT Applications in Batteries and Energy Devices. , 2018, , 49-52.		1
15	Serious Explosion during Large-Scale Preparation of an Amine by Alane (AlH ₃) Reduction of a Nitrile Bearing a CF ₃ Group. <i>Journal of Chemical Health and Safety</i> , 2020, 27, 235-239.	1.1	7
16	Basic Electrochromics of CPs. , 1999, , 43-76.		1
17	CNT Applications in Microelectronics, Nanoelectronics, and Nanobioelectronics, , 2018, , 65-72.		1
18	CNT Applications in Displays and Transparent, Conductive Films/Substrates. , 2018, , 73-75.		1
19	Graphene Applications in Electronics, Electrical Conductors, and Related Uses. , 2018, , 141-146.		4

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21	Microwave- and Conductivity-Based Technologies. , 2018, , 655-669.		3
22	CNT Applications in Sensors and Actuators. , 2018, , 53-60.		3
23	Classes of CPs: Part 2. , 1999, , 393-429.		0
27	Basic Electrochemistry of CPs. , 2018, , 283-309.		0
28	Miscellaneous CNT Applications. , 2018, , 89-90.		0
29	CNT Applications in Specialized Materials. , 2018, , 45-48.		0
30	Structural Aspects and Morphology of CPs. , 2018, , 389-402.		0
31	Electronic Structure and Conduction Models of Graphene. , 2018, , 101-106.		0
32	Electrochromics. , 2018, , 601-624.		1
33	Classes of CPs: Part 1. , 2018, , 489-507.		0
34	Electro-Optic and Optical Devices. , 2018, , 671-684.		2
35	Conduction Models and Electronic Structure of CNTs. , 2018, , 11-16.		0
36	Miscellaneous Applications. , 2018, , 695-715.		0
37	CNT Applications in the Environment and in Materials Used in Separation Science. , 2018, , 81-87.		0
38	Graphene Applications in Displays and Transparent, Conductive Films/Substrates. , 2018, , 147-148.		0
39	Classes of CPs: Part 2. , 2018, , 509-545.		0
40	Introducing Conducting Polymers (CPs). , 2018, , 159-174.		0

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42	Physical, Mechanical, and Thermal Properties of CNTs. , 2018, , 33-36.		0
43	CNT Applications in Electrical Conductors, "Quantum Nanowires," and Potential Superconductors. , 2018, , 77-79.		1
44	Toxicology of CNTs. , 2018, , 37-39.		0
45	Synthesis, Purification, and Chemical Modification of CNTs. , 2018, , 17-31.		0
46	Introducing Graphene. , 2018, , 93-99.		0
48	Conduction Models and Electronic Structure of CPs. , 2018, , 175-249.		1
49	Brief, General Overview of Applications. , 2018, , 123-124.		0
50	Electrochemomechanical, Chemomechanical, and Related Devices. , 2018, , 685-693.		0
51	Displays, Including Light-Emitting Diodes (LEDs) and Conductive Films. , 2018, , 625-654.		0