

Peter L Rinaldi

List of Publications by Year in descending order

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31

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times ranked

520

citing authors

#	ARTICLE	IF	CITATIONS
19	Studies of Allyl Alcohol Radical Polymerization by PFG-HMQC and HMBC NMR at 750 MHz. <i>Macromolecules</i> , 2002, 35, 2602-2607.	4.8	33
20	Polymer Characterization by 3D Solution NMR. <i>ACS Symposium Series</i> , 2002, , 94-122.	0.5	5
21	¹ H/ ¹³ C/ ²⁹ Si Triple Resonance 3D NMR Study of Poly(dimethylsiloxane) MD3MH. <i>ACS Symposium Series</i> , 2002, , 137-146.	0.5	1
22	Platinumâ”Silicon Four-Membered Rings of Two Different Structural Types. <i>Organometallics</i> , 2000, 19, 192-205.	2.3	73
23	Solid State NMR Studies of Polymeric Diphenylmethane Diisocyanate (PMDI) Derived Species in Wood. <i>Journal of Adhesion</i> , 1999, 71, 377-394.	3.0	14
24	Resolution of Signals from Long-Chain Branching in Polyethylene by ¹³ C NMR at 188.6 MHz. <i>Macromolecules</i> , 1999, 32, 3817-3819.	4.8	78
25	Synthesis of Neutral Tetrานuclear and Octanuclear Macroyclic Platinumâ”Butadiyne Heterocyclines. <i>Journal of the American Chemical Society</i> , 1998, 120, 12149-12150.	13.7	102
26	Characterization of Poly(1-phenyl-1-silabutane) Tacticity via ¹ H/ ¹³ C/ ²⁹ Si Triple-Resonance 3D-NMR. <i>Macromolecules</i> , 1997, 30, 1240-1242.	4.8	24
27	Tacticity of Poly(1-chloro-1-fluoroethylene) Fluoropolymer Determined Using ¹ H/ ¹³ C/ ¹⁹ F Triple-Resonance 3D-NMR. <i>Macromolecules</i> , 1996, 29, 4808-4810.	4.8	28
28	Investigation of statistical, block and graft copolymerizations using nmrâ€“sensitive initiators and macroinitiators. <i>Macromolecular Symposia</i> , 1996, 111, 25-35.	0.7	10
29	Applications of ¹ Hâ” ¹⁹ Fâ” ¹³ C Triple-Resonance NMR Methods to the Characterization of Fluoropolymers. <i>ACS Symposium Series</i> , 1995, , 215-242.	0.5	3
30	Utility of pulsed-field gradientâ”HMBC indirect detection NMR experiments for polymer structure determination. <i>Polymer International</i> , 1995, 36, 177-185.	3.1	12
31	Applications of triple resonance NMR techniques to the study of polymer structure and reactivity. <i>Macromolecular Symposia</i> , 1994, 86, 15-33.	0.7	1