

Interlaminar interface relaxation upon heating carbon fiber
composite, studied by contact electrical resistivity mea

Composite Interfaces

9, 557-563

DOI: [10.1163/15685540260494128](https://doi.org/10.1163/15685540260494128)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Residual stresses in thermoplastic compositesâ€”A study of the literatureâ€”Part II: Experimental techniques. Composites Part A: Applied Science and Manufacturing, 2007, 38, 651-665.	3.8	122
2	Influence of Cure Regime on the Strain Development in an Epoxy Resin as Monitored by a Fiber Bragg Grating Sensor. Macromolecular Materials and Engineering, 2007, 292, 474-483.	1.7	23
3	Effect of cure regime on internal strain and stress development in a filled epoxy resin assessed by fiber Bragg-grating optical strain and normal force measurements. Journal of Reinforced Plastics and Composites, 2011, 30, 1417-1427.	1.6	8
4	Research of Interface of Carbon Fiber Reinforced PA6 by <i>In-Situ</i> Anionic Polymerization. Advanced Materials Research, 2013, 634-638, 2028-2031.	0.3	0
5	Study on Crystallinity of Carbon Fiber Reinforced Nylon 6 Interface by <i>In-Situ</i> Anionic Polymerization. Advanced Materials Research, 0, 634-638, 2036-2039.	0.3	0
6	Understanding residual stresses in polymer matrix composites. , 2014, , 197-232.		11
8	Interlaminar contact resistivity and its influence on eddy currents in carbon fiber reinforced polymer laminates. NDT and E International, 2018, 94, 79-91.	1.7	37
9	Understanding residual stresses in polymer matrix composites. , 2021, , 217-245.		0
10	Determination of the anisotropic electrical conductivity of carbon fabric reinforced composites by the six-probe method. Journal of Thermoplastic Composite Materials, 0, , 089270572311545.	2.6	1