

Friction and wear studies of an internally lubricated po

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#	ARTICLE	IF	CITATIONS
1	Friction and wear studies of polyetherimide composites. <i>Wear</i> , 1990, 138, 61-76.	3.1	34
2	Comparative studies on sliding wear of polyimide composites. <i>Composites</i> , 1991, 22, 204-210.	0.7	25
3	Tribological investigations of polyetherimide composite. <i>Journal of Materials Science</i> , 1992, 27, 328-334.	3.7	15
4	Surface modifications introduced to a polytetrafluorethylene-filled polycarbonate compound by dry sliding against steel as revealed by imaging XPS. <i>Surface and Interface Analysis</i> , 1992, 18, 303-305.	1.8	4
5	Recent Developments in Tribology of Fibre Reinforced Composites with Thermoplastic and Thermosetting Matrices. <i>Composite Materials Series</i> , 1993, 8, 159-207.	0.2	20
6	Influence of Internal Lubricants (PTFE and Silicon Oil) in Short Carbon Fibre-Reinforced Polyimide Composites on Performance Properties. <i>Tribology Letters</i> , 2009, 36, 135-146.	2.6	26
7	The Tribological Characteristics of Polyimide Bonded Solid Lubricating Films under Different Lubrication Conditions. <i>Advanced Materials Research</i> , 0, 399-401, 2026-2030.	0.3	1
8	Preparation of Graphene-Perfluoroalkoxy Composite and Thermal and Mechanical Properties. <i>Polymers</i> , 2018, 10, 700.	4.5	17
9	<sc>PTFE</sc> as a toughness modifier of highâ€performance <sc>PEI</sc>/<sc>PBT</sc> blends: Morphology control during melt processing. <i>Polymers for Advanced Technologies</i> , 2021, 32, 714-724.	3.2	2
10	Synergistic contribution on flame retardancy by charring production in highâ€performance <sc>PEI</sc>/<sc>PBT</sc>/<sc>PTFE</sc> ternary blends: The role of <sc>PTFE</sc>. <i>Polymers for Advanced Technologies</i> , 2021, 32, 1615-1625.	3.2	4
11	Surface topography modification, Film transfer and Wear mechanism for fibre reinforced polymer compositesâ€”An Overview. <i>Surface Topography: Metrology and Properties</i> , 2020, 8, 043002.	1.6	18
12	Wear Failures of Reinforced Polymers. , 2002, , 1028-1043.		4
13	Wear Failures of Reinforced Polymers. , 2003, , 276-292.		0