


RESUME

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Publications	<p>https://www.researchgate.net/publication/330216644_High_performance_polyetherketone-hexagonal_boron_nitride_nanocomposites_for_electronic_applications</p> <p>https://www.researchgate.net/publication/333983845 Polycarbonate-hexagonal boron nitride composites with better dielectric properties for electronic applications</p> <p>https://www.tandfonline.com/doi/abs/10.1080/25740881.2020.1786583?journalCode=lpte21</p>	
Funded Projects (01)	Research Details:	Title- Tribological Performance of Ceramic Contact Bodies and Effect of Carbon on Fatigue Testing of Dual Phase Steels. 2011-13, Rs.1,50,000/-