
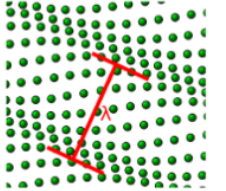
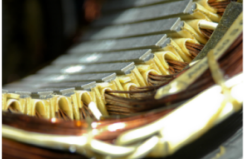
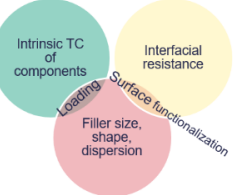
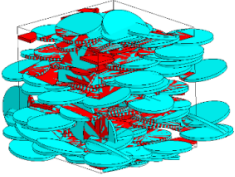


Thermal Conductivity

Thermally conductive, electrically insulating formulations play an important role in dissipating heat from engines, motors, batteries, and other heat sources.

APPLICATIONS		THEORY, KNOWLEDGE, & MODELS		CAPABILITIES	
<p>Brushless DC Motors (BLDC) for Consumer Appliances</p>		<p>Thermal Conductivity Basics</p>		<p>Laser Flash (ASTM E1460) - Alpharetta</p>	<p>blocked URL</p>
<p>Slot Liner Films for E-Mobility</p>		<p>Thermal Conductivity in Filled Polymer Formulations</p>		<p>Hot disk TPS 500 (ISO 22007-2) - Bollate</p>	<p>blocked URL</p>
				<p>Finite Element Analysis prediction (CAE)</p>	

Internal comparison of laser flash and hot disk for composite material

Internal/external comparison of methods for thin films