



Research Topics

Select one topic from the following and write in detail.

1. Influence of crystal structure on mechanical properties and fabrication of ceramics
2. Comparison of different types and applications of polymers, ceramics, and composite materials.
3. Comparison of mechanical behavior of polymers, ceramics, and composite materials.
4. Fabrication and characterization of composite materials for advanced industries.
5. Factors affecting polymer structure and deformation mechanisms.