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materials are arbitrarily divided into four

groups: fiber reinforced composites including

glass, carbon, aramid and natural fibers;

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composites and blends;

nanocomposites and

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Carbon-based
nanomaterials such as
graphene, fullerenes,
CNT, nanofibers, and
carbon nanoparticles
[62] have been used as
reinforcing materials in
several polymer matrix
compounds, including

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thermoset polymers

such as epoxy,

polyimide and phenolic

and thermoplastic

polymers such as

polypropylene,

polystyrene, polymethy

lmethacrylate, Nylon

12, and polyether ether

ketone [61].

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spectroscopy to
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