

Principles Of E C Materials

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this collection reflects the current worldwide state of knowledge concerning the latest scientific concepts and technological developments in the characterization testing mechanics modelling manufacturing and applications of various classes of composite materials and structures it is also intended to promote the sharing of ideas and emerging technologies as well as to foster r d collaboration among academia research institutions and the relevant industries in addition the collection includes the papers presented at the special mai symposium which was held on the ocassion of the 60th birthday of professor yiu wing mai not to be missed

this compilation of selected papers has as its principal objective the discussion of state of the art technologies and recent developments in the macro meso micro

and nano mechanics of materials and structures

an annual retrospective xi

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