Chapter 7 Advanced Composite Material

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Carbon composite product process of manufacture□2013 UCHIDA Factory□Manufacturing of composite components for aerospace and hi-tech industry Sauber Factory: Autoclave, mechanical fabrication, rapid prototyping (full HD) ~~Aircraft Materials, Hardware, \u0026 Processes (Aviation Maintenance Technician Handbook FAA-H-8083-30A)~~

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4.1 Carbon-Carbon composites. One of the most advanced and promising engineering material is the carbon fiber- reinforced carbon-matrix composite, often termed a carbon–carbon composite; as the name implies, both reinforcement and matrix are carbon

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Advanced composite materials are strong, lightweight, engineered materials consisting of high-performance reinforcing fibres embedded in a toughened polymeric matrix, to form a ply or lamina. A suitable number of lamina are then stacked at various orientations relative to each other according to a predefined stacking sequence to form a laminate, as illustrated in Figure 14.1 .

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This chapter describes recent developments in the field of advanced ceramic composites for hypersonic applications. Ultra-high temperature ceramic (UHTC) composites are the most viable class of materials that can overcome the poor fracture toughness and thermal shock resistance of monolithic UHTC materials.