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was set forth by Boeing's Defense, Space and Security division, where honeycomb panels are heavily used on satellite structures in space, government, and military communication applications. This was a joint senior project by students at Cal State Los Angeles and The Boeing Company. The requirements were to design an automated repair ...

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honeycomb core (see fig. 2). Over time, tougher composite materials and enhanced, robust designs have been developed and are being used for primary structure on both the 777 and the 787. USE OF COMPOSITES ON THE BOEING DREAMLINER In developing the 787, Boeing determined the most effective use of composites by

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- Boeing standard parts and D-590 controlled items other than designated fasteners (nuts, bolts, screws, collars or rivets) and aircraft bearings.
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arrangement of references as Boeing's design manuals (1994, 1995), MIL-HDBK-17-3F (2002), and Bruhn (1973). The second one is a finite element analysis that was made in order to compare to the results of the analytical model. Niu (2002) and Roskam (1997) also present useful material for the design of fuselages.

DESIGN AND ANALYSIS OF A COMPOSITE FUSELAGE

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