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This book deals with all aspects of advanced composite materials; what they are, where they are used, how they are made, their properties, how they are designed and analyzed, and how they perform in-service. It covers both continuous and discontinuous fiber composites fabricated from polymer, metal, and ceramic matrices, with an emphasis on continuous fiber polymer matrix composites.

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This is perhaps most true for the F-35's carbon fiber composites, which comprise approximately 35 percent of the structural weight and most of the visible surface on the fighter. And with fuselage sections, wings, and tails coming from different suppliers, the biggest challenge Lockheed faces is managing the aircraft's composite skin thickness.

Skinning the F-35 fighter | CompositesWorld

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It covers both continuous and discontinuous fiber composites fabricated from polymer, metal, and ceramic matrices, with an emphasis on continuous fiber polymer matrix composites. The book starts with an overview of composite materials and how highly anisotropic composites differ from isotropic materials, such as metals.

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