



Composite Filament Winding

By Stan Peters

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Filament winding is the most efficient method of manufacturing composite shapes. Topics include capabilities and limitations of filament winding, practical issues such as fiber and resin handling, winding theory, software and numerical control, history of the process, and more.

Engineers, manufacturers, and instructors will appreciate this book's practical approach. Richly illustrated with photos of winding machines, composite fabrication, and end products.

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