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Design And Analysis Of Structural Joints With Composite Materials





Synopsis

Critical knowledge for designing and fabricating joints from composites Covers mechanical fasteners, adhesives, welding, clamping and more Applied theory for composite design and part-to-part assembly Includes design equations, data tables, test methods, and troubleshooting tips

Book Information

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Customer Reviews

Dr. Rikard Heslehurst is a global authority and instructor on the subject of composites joining and an adjunct professor at the University of New South Wales.

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