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Advanced Composites for Aerospace, Marine, and Land Applications II 1st Edition by Tomoko Sano (Editor), T. S. Srivatsan (Editor) ISBN-13: 978-1119082262

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Boatbuilders are upgrading their manufacturing processes with the help of advanced composites like carbon fiber, aramid and epoxy resins, that offer even further structural, design and performance advantages over more traditional composite products. Even racing powerboats and yachts are making greater waves by using hybrid composites in order to save weight and improve performance and safety in extreme marine conditions.

The Marine Industry and Advanced Composites

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