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advanced manufacturing and design methods to design, this technology does offer a simplistic approach to combining otherwise multiple. Advanced Technologies for Design and Fabrication of Composite Automotive Components Page | 2 operations stemming from the steel or casting industries. Design Overview The design of modern vehicle structures is driven by many competing criteria, such as

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Instructors, Dr. Carl Zweben is an internationally recognized expert on composite materials and structures. He has over 40 years of commercial and aerospace experience in many aspects of composite materials technology, including: design, manufacturing, product development, material development and characterization, test method development.

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40 Lightweight, high-strength, and high-stiffness composite materials have been identified as a key cross-41 cutting technology in U.S. clean energy manufacturing with the potential to reinvent an energy efficient.

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The combination of additive manufacturing with advanced composites offers potentials in the development of highly integrated lightweight structures.

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Smart Skin and Actuators for Morphing Structures ...

Morphing technology on aircrafts has found increased interest over the last decade because it is likely to enhance performance and efficiency over a wider range of flight conditions.

Non-destructive Evaluation of Composite Repairs by Using ...

Raw materials used for the fabrication of a composite sandwich test coupon, (a) Carbon fiber fabric, (b) fiberglass cloth, (a) Carbon fiber fabric, (b) fiberglass cloth, (c) Nomex honeycomb, and

Fabrication of low-cost Mod-0A wood-composite wind-turbine ...

A contract was awarded to Gougeon Brothers, Inc., by NASA Lewis Research Center, under Department of Energy sponsorship, for the development and fabrication of two 60-foot, low-cost wood composite blades for service on a 200-kW Mod-0A wind turbine machine. The contractual effort consisted of blade

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Bamboo has many engineering and environmental

attributes that make it an attractive material for utilization in wind turbine blades. This paper examines the mechanical properties of a novel bamboo-poplar epoxy laminate which is being developed for wind turbine blades.