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19 Nanocomposites for Vehicle Structural Applications

James Njuguna, Francesco Silva and Sophia Sachse
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Bedfordshire, UK 1. Introduction Fiber-reinforced

composites are a type of engineering material that has exhibited high strength weight and modulus weight ratios, even compared with some metallic materials. In the last two decades, some

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This books comprises reviews on the state-of-the-art, new research results, perspectives of future developments, and innovative applications relevant to structural materials, engineering structures, nanocomposites, modelling and simulations, and their related application areas.