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the material damping of FRP has shown
that it depends on an array of micro-
mechanics and laminate parameters,
including constituent material
properties, fiber volume fraction,
stacking sequence [1][2]. These studies,
however, are mostly limited to
unidirectional composites.

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The handbook is a completely revised and updated version of the Engineered Materials Handbook, Volume 1: Composites, published by ASM International in 1987. Information on OMCs has been updated to reflect advancements in this technology field, including improvements in low-cost manufacturing technologies and significantly expanded applications in areas such as infrastructure.

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