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Calculate the maximum value of fiber volume ratio for rectangular packing. Take the half of center to center spacing between two fibers equal to the

value of the radius of the fiber. Consider the value of radius of fiber, r as equal to the variables half of the center to center spacing between the fibers and in directions 3 and 2 respectively.

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The mechanics of composite materials deals mainly with the analysis of stresses and strains in the laminate. This is usually performed by analyzing the stresses and strains in each lamina first. The results for all the laminas are then integrated over the length of the laminate to obtain the overall quantities.

Mechanics of Composite Materials with MATLAB

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About the Book MECHANICS OF COMPOSITE MATERIALS

An assessment is given of the means of predicting the mechanical properties of composite materials in terms of the microstructure properties. Fiber reinforced composites are considered as well as other types of heterogeneous combinations of materials. Various geometric models of microstructure characteristics are discussed.

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Instead step-by-step solutions of composite material mechanics problems are examined in detail using MATLAB. All the problems in the book assume linear elastic behavior in structural mechanics. The emphasis is not on mass computations or programming, but rather on learning the composite material mechanics computations and understanding of the underlying concepts.

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