

Multiple Choice Quiz: Section 4.4: In-Plane and Flexural Modulus

_____ 1. In addition to the thickness of the laminate, the flexural elastic moduli of a symmetric laminate are found by knowing which of the following matrices?

- A extensional stiffness matrix
- B coupling stiffness matrix
- C bending stiffness matrix

_____ 2. Which stiffness matrix has to equal zero in order to avoid warpage due to thermal loading in a laminate?

- A Bending Stiffness Matrix.
- B Extensional Stiffness Matrix.
- C Coupling Stiffness Matrix.