



Problems and Solutions in the Mechanics of Composites (Engineering Materials)

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This book starts with a review of composite mechanics and basic behaviour of composite materials. The fundamentals of finite element analysis for composite modeling are presented in the following chapter. The applications of NDT techniques in composite inspection, in particular wave propagation, are scientifically discussed. Then, composites mechanics and NDT inspection are introduced in a question–answer format. In the last chapters, the editors introduce MATLAB codes and simulation results related to wave propagation in composite materials and vibrothermography technique, very useful for aerospace applications.

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