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Finally, in Chapter 25, an introduction is given to the analysis of components fabricated from composite materials. Aircraft structural components are, as we saw in Chapter 12, complex, consisting ...

Section B4: Stress Analysis of Aircraft Components

Actual aircraft structures consist of numerous ... Conveniently, matrix methods are ideally suited for expressing structural theory and for expressing the theory in a form suitable for numerical ...

Chapter 6: Matrix Methods

Nonlinear Structural Dynamics Using FE Methods emphasises fundamental ... Finally, the book introduces methods of analyses to leverage and expand the FE solutions. To send content items to your ...

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