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## CONFIGURATION AND SIZING OF A TEST FIXTURE FOR PANELS UNDER COMBINED LOADS



Configuration and Sizing of a Test Fixture for Panels Under Combined Loads

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 56 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Future air and space structures are expected to utilize composite panels that are subjected to combined mechanical loads, such as bi-axial compression/tension, shear and pressure. Therefore, the ability to accurately predict the buckling and strength failures of such panels is important. While computational analysis can provide tremendous insight into panel response, experimental results are necessary to verify predicted performances of these...

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