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## APPLICATION OF COMPOSITE MECHANICS TO COMPOSITES ENHANCED CONCRETE STRUCTURES



No binding. Book Condition: New. This item is printed on demand. Original publisher: Cleveland, Ohio : National Aeronautics and Space Administration, Glenn Research Center, 2006 OCLC Number: (OCoLC)688501067 Excerpt: . . . The buckling load of the un-enhanced dome, subjected to concentrated load at the crown, is shown in figure 14 where normalized values are plotted. It is seen that the buckling load is very, very high compared to the fracture load ( at least 100 times ). It is...

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