

Get Kindle

TEST AND ANALYSIS OF FOAM IMPACTING A 6X6 INCH RCC FLAT PANEL



Test and Analysis of Foam Impacting a 6x6 Inch RCC Flat Panel

NASA Technical Reports Server (NTRS), Wendy B. Lessard

BiblioGov. Paperback Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in x 7.4in x 0.1in. This report presents the testing and analyses of a foam projectile impacting onto thirteen 6x6 inch flat panels at a 90 degrees incidence angle. The panels tested in this investigation were fabricated of Reinforced-Carbon-Carbon material and were used to aid in the validation of an existing material model, MAT58. The computational analyses were performed using LS-DYNA, which is a physics-based, nonlinear,...

Download PDF Test and Analysis of Foam Impacting a 6x6 Inch Rcc Flat Panel

- Authored by Wendy B. Lessard
- Released at -



Filesize: 1.37 MB

Reviews

These kinds of book is every thing and helped me hunting forward plus more. It is probably the most remarkable book we have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Everett Stanton**

Without doubt, this is actually the best job by any publisher. It is written in basic phrases instead of difficult to understand. You will like the way the author publish this publication.

-- **Dr. Marvin Deckow**

Without doubt, this is the very best operate by any publisher. Indeed, it can be enjoy, nevertheless an amazing and interesting literature. You may like how the writer compose this pdf.

-- **Toni Bechtelar**