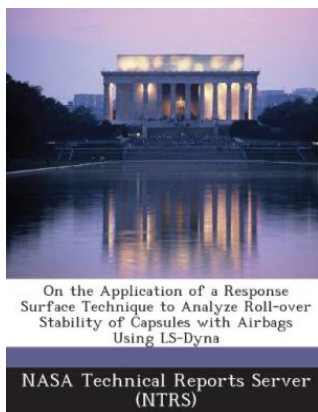


Read Doc

ON THE APPLICATION OF A RESPONSE SURFACE TECHNIQUE TO ANALYZE ROLL-OVER STABILITY OF CAPSULES WITH AIRBAGS USING LS-DYNA



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. As NASA moves towards developing technologies needed to implement its new Exploration program, studies conducted for Apollo in the 1960s to understand the rollover stability of capsules landing are being revisited. Although rigid body kinematics analyses of the roll-over behavior of capsules on impact provided critical insight to the Apollo problem, extensive ground test programs were also used. For the new...

Download PDF On the Application of a Response Surface Technique to Analyze Roll-Over Stability of Capsules with Airbags Using Ls-Dyna

- Authored by -
- Released at -



Filesize: 5.67 MB

Reviews

Basically no words to clarify. Of course, it is perform, still an amazing and interesting literature. Its been printed in an exceptionally basic way which is only soon after i finished reading through this ebook where actually altered me, change the way i really believe.

-- **Newton Runolfsson**

A brand new eBook with a brand new standpoint. I could possibly comprehended everything out of this composed e publication. Your life span will likely be enhance once you total reading this pdf.

-- **Willa Ritchie**

Without doubt, this is the best work by any author. I really could comprehended everything using this written e publication. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dr. Hiram Romaguera**