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SPACE SHUTTLE SYSTEMS ENGINEERING PROCESSES FOR LIFTOFF DEBRIS RISK MITIGATION



Space Shuttle Systems
Engineering Processes for
Liftoff Debris Risk Mitigation

NASA Technical Reports Server (NTRS).
Michael Mitchell, Christopher Riley

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This slide presentation reviews the systems engineering process designed to reduce the risk from debris during Space Shuttle Launching. This process begins the day of launch from the tanking to the vehicle tower clearance. Other debris risks (i.e., Ascent, and micrometeoroid orbital debris) are mentioned but are not the subject of this presentation. The Liftoff debris systems engineering...

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- Authored by Michael Mitchell, Christopher Riley
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