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PRELIMINARY DESIGN OF A RAMJET FOR INTEGRATION WITH GROUND-BASED LAUNCH ASSIST (PAPERBACK)

Preliminary Design of a Ramjet for Integration with Ground-Based Launch Assist

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Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.This viewgraph presentation reviews the preliminary design of a ramjet for integration with a ground based launch assist. The reasons for the use of ground-based launch assist and the proposed mechanism for a system are reviewed. The use of a Optimal Trajectory by Implicit Simulation (OTIS), to model the flight and comparison with an actual rocket trajectory is given. The OTIS system is...

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- Authored by Emily L Sayles
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