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LAUNCH VEHICLE DESIGN AND OPTIMIZATION METHODS AND PRIORITY FOR THE ADVANCED ENGINEERING ENVIRONMENT



Launch Vehicle Design and Optimization Methods and Priority for the Advanced Engineering Environment

NASA Technical Reports Server (NTRS).
Lawrence F. Rowell, John J. Korte

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.NASA s Advanced Engineering Environment (AEE) is a research and development program that will improve collaboration among design engineers for launch vehicle conceptual design and provide the infrastructure (methods and framework) necessary to enable that environment. In this paper, three major technical challenges facing the AEE program are identified, and three specific design problems are selected to demonstrate...

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- Authored by Lawrence F Rowell, John J Korte
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