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EXTERNAL TANK LIQUID HYDROGEN (LH2) PREPRESS REGRESSION ANALYSIS INDEPENDENT REVIEW TECHNICAL CONSULTATION REPORT



External Tank Liquid Hydrogen (LH2 Prepress Regression Analysis Independent Review Technical Consultation Report

NASA Technical Reports Server (NTRS), Vickie S. Parsons Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 42 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.The request to conduct an independent review of regression models, developed for determining the expected Launch Commit Criteria (LCC) External Tank (ET)-04 cycle count for the Space Shuttle ET tanking process, was submitted to the NASA Engineering and Safety Center NESC on September 20, 2005. The NESC team performed an independent review of regression models documented in Prepress Regression Analysis, Tom...

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