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Turbofan Engine Malfunction Recognition And Response Final ... Pilot Had Mistakenly Assumed That An Engine Had Failed And Subsequently Failed To Respond Appropriately. The AIA, At The Request Of The FAA, Subsequently Undertook A Project To Identify The Issues Related To The Accident And Identify Corrective Actions. The Results Of The AIA/AECMA Project Were Published In 1998 (Reference 1). Key Findings 4th, 2024 The Pratt & Whitney PurePower Geared Turbofan™ Engine Pratt & Whitney ADP X-Engine, 1992 Pratt & Whitney PW304, 1957 Turbomeca Astafan Variable Pitch Fan, 1969 Image Credits 1 Johan Visschedijk Collection 2 Schaefer, Et Al, NASA, 1977 3 Simon JP O'Riordan 4 NASA 5 Wikimedia Commons Hamilton Standard Q-Fan, 1972 2 Rolls Royce Dowty M45SD-02 3th, 2024 CJ-3000 Turbofan Engine Design Proposal Aircraft Constraint Diagram Page # 10 Engine Cycle Design Space Carpet Plots Page # 6 In-Depth Cycle Summary Page # 7 Final Engine Flow Path (Page #) 48 Final Cycle Study Using Chosen Cycle Program (Page #) III & IV Detailed Stage-by-stage Turbomachinery Design Infor 3th, 2024.

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