



Innovation in Flight: Research of the NASA Langley Research Center on Revolutionary Advanced Concepts for Aeronautics

By National Aeronautics and Space Administration

Createspace. Paperback. Condition: New. This item is printed on demand. 398 pages. Dimensions: 11.0in. x 8.5in. x 0.9in. This document is intended to be a companion to previous books by the author: Partners in Freedom: Contributions of the Langley Research Center to U. S. Military Aircraft of the 1990s, and Concept to Reality: Contributions of the Langley Research Center to U. S. Civil Aircraft of the 1990s. Material included in the previous volumes provides informative and significant examples of the impact of applications of aeronautics research conducted by the NASA Langley Research Center on important U. S. civil and military aircraft of the 1990s. These contributions occurred because of the investment of the Nation in the innovation, expertise, and dedication of a staff of researchers and their unique facilities at Langley. Within that research environment, literally thousands of revolutionary concepts and advanced technologies for aeronautics have emerged, directed at challenges and barriers that impede the advancement of the state of the art in aircraft design and mission capabilities. Unfortunately, in the world of technology only a handful of advanced concepts are ever applied, due to a number of reasons. Factors that inhibit the application of advanced research technology are numerous and...



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