



2025 Operational Analysis

By Jack A. Jackson

Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x4 mm. This item is printed on demand - Print on Demand Neuware - In the summer of 1995 the Air Force chief of staff tasked Air University to do a year-long study, 2025, to 'generate ideas and concepts on the capabilities the United States will require to possess the dominant air and space forces in the future [, to] detail . . . new or high-leverage concepts for employing air and space power [, and to] detail . . . the technologies required to enable the capabilities envisioned.' To support this goal a 2025 study team conducted an operational analysis to identify high-value system concepts and their enabling technologies in a way that was objective, traceable, and robust. This analysis determined which of the 2025 system concepts show the greatest potential for enhancing future air and space capabilities and which embedded technologies have the highest leverage in making the high-value system concepts a reality. The team developed a model, Foundations 2025, which reflected the overall values held by the 2025 participants. The purpose of the model was to quantify and compare different system concepts' contributions to future air and space capabilities. Foundations...



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