



Decision Analysis: Filling the Doctrinal Void in Applying the Effects-Based Approach to Operations

By Sean C. Routier

Biblioscholar Dez 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x3 mm. This item is printed on demand - Print on Demand Neuware - The U.S. military has considered effects in its operations for several decades, but has not been able to realize fully the utility of the outcomes. Commanders have reflected on their operational decisions, but they have not been able to learn quickly enough to reapply the findings to the current operation. Airpower doctrine has grown from choosing targets because of the commander's desired effect, to incorporating a systems approach to the adversary before generating a course of action. Commanders must be able to perform decision analysis whether the decision produced desired or undesired effects. Commanders and planners must examine the effects for their meaning within the strategic context. Current airpower doctrine does not emphasize decision analysis, a key concept to learning faster than the adversary. In order for decision analysis to be effective, planners must understand the complete system, friendly and rival. The paper examines the effects-based approach to joint operations (EBAO) and systemic operational design (SOD). Each approach emphasizes the requirement for a holistic view, but frames the problem differently. By combining the approaches, the joint force commander...



READ ONLINE
[4.56 MB]

Reviews

This created book is wonderful. It is amongst the most amazing book i have got go through. I am just effortlessly will get a enjoyment of looking at a created publication.

-- Prof. Jasper Murazik PhD

These kinds of book is every thing and helped me hunting forward plus more. It is probably the most remarkable book we have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Everett Stanton