



Integrating Joint Operations Beyond the FSCL: Is Current Doctrine Adequate?

By Dwayne P. Hall

Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x3 mm. This item is printed on demand - Print on Demand Neuware - This study examines the adequacy of current doctrine for operations in the deep battle area and beyond the Fire Support Coordination Line (FSCL). Lessons learned from Operation Desert Storm and contentious operational issues between the Army and Air Force, indicate a lack of consensus on who is responsible for the integrated employment of assets beyond the FSCL. This lack of consensus divided rather than integrating combat operations. The FSCL was used as the dividing line for separating areas of responsibility between the Services. It's intended purpose has always been facilitating integration. The study first analyzes the role of doctrine in the integration process at the operational level. An assessment of basic guidelines, terminology, and control measures is then conducted. The results are contrasted with lessons learned and current operational issues to arrive at shortfalls or fallacies in doctrine. Considering the results of this comparative analysis, suggested corrective actions are made to resolve the issues. The study uses Operation Desert Storm (ODS) as the basis since it encompasses the latest doctrine and technology. The study concludes that current joint...



READ ONLINE
[8.24 MB]

Reviews

Unquestionably, this is actually the greatest function by any author. I was able to comprehend every little thing using this created ebook. Its been printed in an remarkably straightforward way which is merely following i finished reading this ebook in which in fact altered me, alter the way i think.

-- **Arianna Witting**

An exceptional book as well as the font used was exciting to read. It is actually rally intriguing throgh reading time. You will not sense monotony at anytime of the time (that's what catalogues are for about when you ask me).

-- **Crystel Hagenes**