



DOWNLOAD



Air Mobility Operations (Joint Publication 3-17)

By Chairman of the Joint Chiefs of Staff

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 148 pages. Dimensions: 11.0in. x 8.5in. x 0.3in. This publication provides joint doctrine for planning, employing, and assessing air mobility operations across the range of military operations. Air mobility is a network of systems that combines airlift, airdrop, aeromedical evacuation (AE), air refueling (AR), and air mobility support assets, processes, and procedures into an integrated whole to support the transport of personnel and materiel. The Secretary of Defense (SecDef) directs the assignment of air mobility forces to the Commander, United States Transportation Command (CDRUSTRANSCOM) and other combatant commanders (CCDRs). To deter threats against, or to assist in the defense or pursuit of United States (US) national interests, the Department of Defense maintains forces, organizations, and processes necessary to conduct air mobility operations. The National Air Mobility System (NAMS) is a broad and comprehensive system that provides the President, SecDef, and CCDRs with rapid global mobility. The mobility air forces (MAF) are those forces assigned to combatant commands that provide rapid global mobility and conduct air mobility operations. The MAFs four core functions are airlift, AR, air mobility support, and AE. NAMS consists of forces that perform intertheater, intratheater, and...



READ ONLINE
[8.95 MB]

Reviews

A new e book with a brand new standpoint. I am quite late in start reading this one, but better then never. I discovered this ebook from my i and dad advised this publication to understand.

-- Jada Franecki II

Here is the very best book i have got read through until now. I could possibly comprehended everything using this composed e publication. You will not sense monotony at whenever you want of your time (that's what catalogues are for concerning should you ask me).

-- Izaiah Schowalter