



Army Tactics, Techniques, and Procedures ATTP 3-11.36 MULTI-SERVICE TACTICS, TECHNIQUES, AND PROCEDURES FOR CHEMICAL, BIOLOGICAL, RADIOLOGICAL, AND NUCLEAR ASPECTS OF COMMAND AND CONTROL

By United States Government US Army

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 228 pages. Dimensions: 11.0in. x 8.5in. x 0.5in.This multi-Service publication represents a significant revision of the November 1986 publication. The scope of the previous publication was limited to the effect that weather and terrain have on nuclear, biological, and chemical (NBC) operations and obscuration operations. This publication expands that scope to include the doctrinal employment of chemical, biological, radiological, and nuclear (CBRN) capabilities (organizations, personnel, technology, and information) to characterize CBRN threats and hazards, including toxic industrial material (TIM), to the commander and the force. It is designed to provide commanders and staffs at the operational and tactical levels with capability employment planning data and considerations to shape military operations involving CBRN threats and hazards (CBRN shape) and a better understanding of where and when to expect CBRN hazards by applying information management (IM) to the military decisionmaking process (MDMP)Marine Corps planning process (MCPP). This publication incorporates the characteristics of CBRN shape as addressed in ioint concepts and in doctrine: and it provides doctrine and

## Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Ally Reichel

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS