



## FM 3-11.19 McWp 3-37.4 Nttp 3-11.29 Aftp (I) 3-2.44 Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical Reconnaissance July 2004

By United States Gov Department of Defense

Createspace, United States, 2012. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This publication provides multiservice tactics, techniques, and procedures (MTTP) for planning and conducting nuclear, biological, and chemical (NBC) reconnaissance operations to detect, define the limits of, mark, sample, and identify NBC and toxic industrial material (TIM) contamination that United States (US) forces may encounter in an NBC environment. The term NBC environment as used in this publication refers to an environment in which there is deliberate or accidental employment of NBC weapons, release of industrial chemicals, or contamination with radiological materials. This publication provides commanders, staffs, and unit leaders with a key reference for planning and conducting NBC reconnaissance operations. It addresses concepts, principles, and fundamentals for multiservice considerations. It also serves as a key source document for developing other multiservice manuals and refining existing training support packages (TSPs), training center exercises, and service school curriculum. The information furnished provides data that can be used to support NBC reconnaissance planning and operations based on intelligence preparation of the battlespace (IPB). This publication is designed for use at operational and tactical levels. It supports the command staff plan for...



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