



Geospatial Engineering: The Official U.S. Army Tactics, Techniques, and Procedures Manual ATTP 3-34.80 (FM 3-34.230, FM 5-33, and TC 5-230), July 2010

By U.S. Army Training and Doctrine Command, U.S. Army Engineer School, U.S. Department of the Army

Books Express Publishing, United Kingdom, 2011. Paperback. Book Condition: New. 244 x 185 mm. Language: English . Brand New Book ***** Print on Demand *****.Geospatial engineering capabilities have experienced significant improvements due to organizational changes, technological advancements, and emerging best practices. Geospatial engineering leverages ever-finer temporal and spatial resolutions from additional sensors and platforms that allow increased volumes and more complex data. New methods and technologies provide additional utility and the ability to work effectively within a broad pool of partners and allies. Army Tactics, Techniques, and Procedures (ATTP) 3-34.80 describes doctrine for geospatial engineering operations at all echelons. It is an extension of Field Manual (FM) 3-34 and is linked to joint and other Army doctrine to ensure its usefulness for operational-level commanders and staff. This manual serves as a guide for the integration of geospatial engineering in support of full spectrum operations at all echelons, with added focus on describing the how-to within divisions and the brigades.



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