



## Gunnery and Exposives for Field Artillery Officers

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By United States General Staff Corps

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1911 Excerpt: .the direction of the range. In determining the accuracy of a gun at any given range and under any special conditions a number of shots are fired under the given conditions. The firing is done in such manner as to make the circumstances governing all rounds as nearly alike as possible, and the point of fall of each shot is plotted, usually with reference to the assumed origin. The coordinates  $x$  and  $y$  of each shot mark are measured with respect to two rectangular axes  $X$  and  $Y$ , intersecting at the assumed origin. The sum of the abscissas divided by the number of the shots is the mean abscissa, and the sum of the 1 The results of this firing are given in Chapter IV. ordinates divided by this number is the mean ordinate. The mean abscissa  $z_m$  and the mean ordinate  $y_m$  are the coordinates...



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