



Smokeless Powder, Nitro-Cellulose; And Theory of the Cellulose Molecule (Paperback)

By John Baptiste Bernadou

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. 1901 Excerpt: . was discovered, so many schemes were set afloat for meeting general demands, that up to the present time there remain as open questions which form of smokeless powder is the superior, and whether new and still more efficient forms may not be looked for in the future. In order to reply to these inquiries, it will be necessary first to glance over the compositions of materials capable of conversion into smokeless powders under the following assumptions: (1) That they leave no solid residue after combustion, and that their gases exercise no injurious effect upon the metal of guns; (2) that they undergo no change upon keeping for long periods of time, and contain no volatile ingredients; and (3) that they may be readily prepared in quantities sufficiently abundant for practical needs. There are but few elements capable of producing gases that do not act upon...



Reviews

Very useful to all of category of people. I actually have read through and that i am sure that i will likely to go through once more again in the foreseeable future. I realized this book from my i and dad advised this publication to find out.

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This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

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