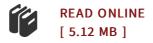




The National in the World War; April 6, 1917-November 11, 1918

By General Electric Company National

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. 1920 Excerpt: operation of the Cleveland plant, investigations were also begun on the development of superpalite and magnesium arsenide, but both of these investigations were stopped by the War Department before final development stages were attained. When the armistice was signed, the entire plant was being turned over to the development of the production of another gas. The main result attained by the Offense Section, therefore, was the development of mustard gas. The fundamental reaction involved in the production of mustard gas is that taking place between ethylene gas and sulphur monochloride. Sulphur monochloride was found available on the market in large quantities. The development problem, therefore, was concerned with (i) The commercial production of ethylene; (2) the development of suitable apparatus and plant procedure for absorption of this ethylene gas in sulphur monochloride; (3) the purification, if found necessary, of the product. As regards the production of...



Reviews

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