



The Nature, Distribution and Effects Upon Vegetation of Atmospheric Impurities in and Near an Industrial Town (Paperback)

By Charles Crowther

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 edition. Excerpt: .one must suppose that the bare arable soil would have a more powerful absorbing effect upon the air above it than the grass land. Moreover, there is Do falling off in the absorption of nitrogen above the arable land in the months of September and October, months of the year during which this field (permanent wheat) is being cultivated, when it would expose a maximum of fresh absorbing surface. The small difference between the grass and arable land is best explained by the difference in exposure, which results in a much more vigorous air circulation above the arable field: and this conclusion is strengthened by the fact that the greater absorption above the arable land is much more marked for the upper dishes than for the lower. Table II. Total Nitrogen as Ammonia absorbed per dish in 10 months (mg.). The dishes on the laboratory...



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