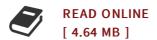




An introduction to practical organic chemistry by C.F. Cornwallis.

By Caroline Frances Cornwallis

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1843 Excerpt: . . . to the same principle which has been noticed 40. To evolved. The combination which takes place in the body is not so rapid, but it is of the same nature. Respiration is essentially a combustion of carbon, which in combining with oxygen is converted into carbonic acid, and at the same time furnishes the animal heat. Liebig calculates that the amount of carbon daily burned in the body of an adult man, is about fourteen ounces, and that the heat given out by this quantity is fully sufficient to keep up the temperature of the body, and to account for the evaporation of all the gaseous matter and water expelled from the lungs. 49. But the quantity of oxygen inspired is affected by the temperature and density of the atmosphere. At every respiration a volume of air enters, proportioned to the capacity of the chest, but...



Reviews

Extensive manual! Its this kind of very good read through. I actually have read and that i am confident that i am going to planning to study once again once more in the future. I am easily could possibly get a delight of looking at a composed publication.

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A high quality book and also the typeface utilized was exciting to read. This really is for anyone who statte there was not a worthy of reading. I am easily will get a enjoyment of reading a written ebook.

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