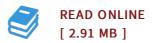




A Series of Questions and Answers for Dental Students Volume 2

By Ferdinand James Samuel Gorgas

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. 1892 edition. Excerpt: .and molecular formulae, with examples. A. Atomic is the number of atoms in an element; this collection is written, at the right and a little below as Ha, being 2 atoms of H. Molecular is the number of molecules in an element or compound, and is written just in front, as 4 Ha 0, being 4 molecules of Ha 0. Q. Describe the leading properties of Oxygen. A. An inodorless, tasteless gas, only sparingly soluble in Ha 0, has great affinity for nearly all other elements, and combines directly with nearly all substances; it does not combine with flourine; the union of substances with 0 forms oxicles. Q. What is the action produced by animals and by plants on the air. A. Animals breath in O and give off C 0a to the air. Plants give off 0 and take in C 0a, so the...



Reviews

This publication could be worthy of a study, and superior to other. it was writtern extremely perfectly and beneficial. I am just easily could possibly get a delight of reading through a published pdf.

-- Prof. Bernie Torphy

I just started off reading this article ebook. It is actually writter in basic words and not confusing. I am just very happy to let you know that this is the best ebook i actually have read through inside my individual daily life and can be he finest ebook for possibly.

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