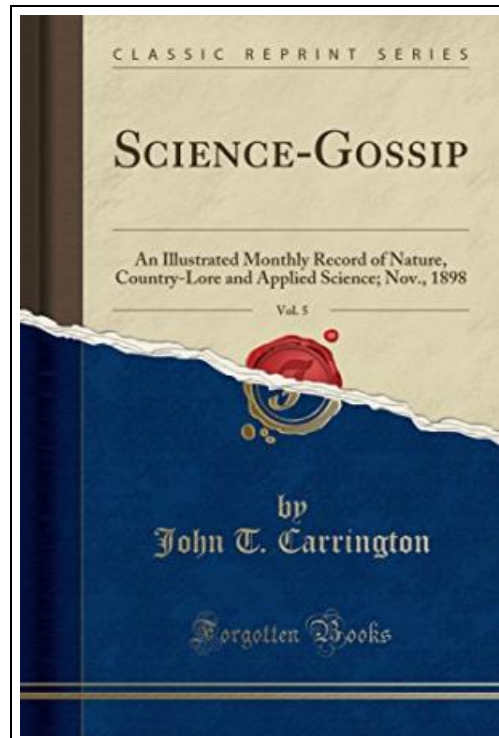


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Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Science-Gossip, Vol. 5: An Illustrated Monthly Record of Nature, Country-Lore and Applied Science; Nov., 1898 It is almost impossible here to give instructions as to the best method of dealing with every individual case, as each material requires some what different treatment. It may, however, be stated that, as a rule, the foreign-matter mixed with the diatoms consists of lime and its com pounds, or of extremely fine particles of silicious matter. The lime may be removed either by hydrochloric acid, or by repeated washings with cold pure rain or distilled water. Lime dissolves but very sparingly in hot water, more readily in cold, and after the preparation has been allowed to stand for a day, the clear water will have become milky. This cloudy ?uid must be poured off from the sediment, and clear water added, day after day, until no further cloudiness is to be observed. This is a very tedious process, and the operator will probably prefer the use of hydrochloric acid. When all has. Been done it is almost invariably better to, give.the preparation a boil with carbonate of soda. Bring it to a boil, not much more; three or four minutes will then suffice, for if longer continued the diatoms will certainly suffer. A lump of common soda about the size of a walnut will be sufficient for one pint of water if the preparation be tolerably clean, for half-a-pint if it be somewhat dirty. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format...

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