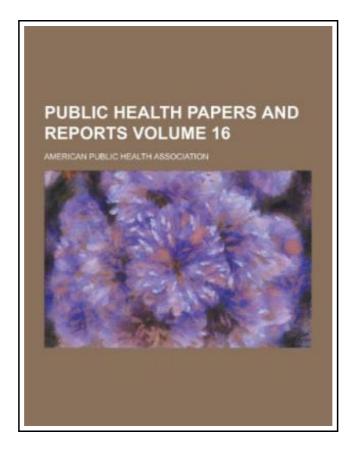
Public Health Papers and Reports Volume 16 (Paperback)



Filesize: 4.81 MB

Reviews

It in a single of the best book. This is for those who statte there had not been a well worth reading through. Once you begin to read the book, it is extremely difficult to leave it before concluding. (Dr. Barney Robel Jr.)

PUBLIC HEALTH PAPERS AND REPORTS VOLUME 16 (PAPERBACK)



To save Public Health Papers and Reports Volume 16 (Paperback) eBook, remember to refer to the web link listed below and download the document or gain access to additional information which might be have conjunction with PUBLIC HEALTH PAPERS AND REPORTS VOLUME 16 (PAPERBACK) ebook.

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1891 edition. Excerpt: . XXXIII. EXPERIMENTS ON TRAP SIPHONAGE. By Prof. J. E. DENTON, Hoboken, N. J. The experimental data presented herein represent the results of experiments which have been in progress over a period of about a year at the Stevens Institute of Technology, having for their special object the determination of the ability of the McClellan Anti-Siphon Trap Vent to protect simple S traps against the suction influence due to the downward flow of water in waste-pipes, such as are common to plumbing construction. It is believed, however, that the ground covered involves so many data regarding trap siphonage in general, that the results may be consistently presented as a contribution, to the subject, of a fairly scientific character. DESCRIPTION OF APPARATUS. 1 Two lines of waste-pipe, 68 feet in height, were erected in an elevator shaft at the Institute. One line was 4 inches and the other 2 inches in diameter, and both connected at the top to a tank X (Fig. i), s and at the bottom to sewer S, 6 inches in diameter, both pipes entering the latter through lengths of 4-inch iron pipe, arranged with a fresh-air inlet located at different distances as shown in Figs. 2 and 3. By the connections H, I, and J, 30 gallons of water could be discharged into either line of pipe through a i-inch orifice, or a 2-inch orifice, the flow in either case occurring through a running trap of the same diameter as...



Read Public Health Papers and Reports Volume 16 (Paperback) Online Download PDF Public Health Papers and Reports Volume 16 (Paperback)

Related Books



[PDF] Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications . (Paperback)

Click the hyperlink listed below to download "Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications. (Paperback)" document.

Save Document »



[PDF] Yearbook Volume 15

Click the hyperlink listed below to download "Yearbook Volume 15" document.

Save Document »



[PDF] Froebel's Occupations (Paperback)

Click the hyperlink listed below to download "Froebel's Occupations (Paperback)" document.

Save Document »



[PDF] Firelight Stories; Folk Tales Retold for Kindergarten, School and Home (Paperback)

Click the hyperlink listed below to download "Firelight Stories; Folk Tales Retold for Kindergarten, School and Home (Paperback)" document.

Save Document »



[PDF] A Kindergarten Manual for Jewish Religious Schools; Teacher's Text Book for Use in School and Home (Paperback)

Click the hyperlink listed below to download "A Kindergarten Manual for Jewish Religious Schools; Teacher's Text Book for Use in School and Home (Paperback)" document.

Save Document »



[PDF] Southern Educational Review Volume 3 (Paperback)

Click the hyperlink listed below to download "Southern Educational Review Volume 3 (Paperback)" document.

Save Document »