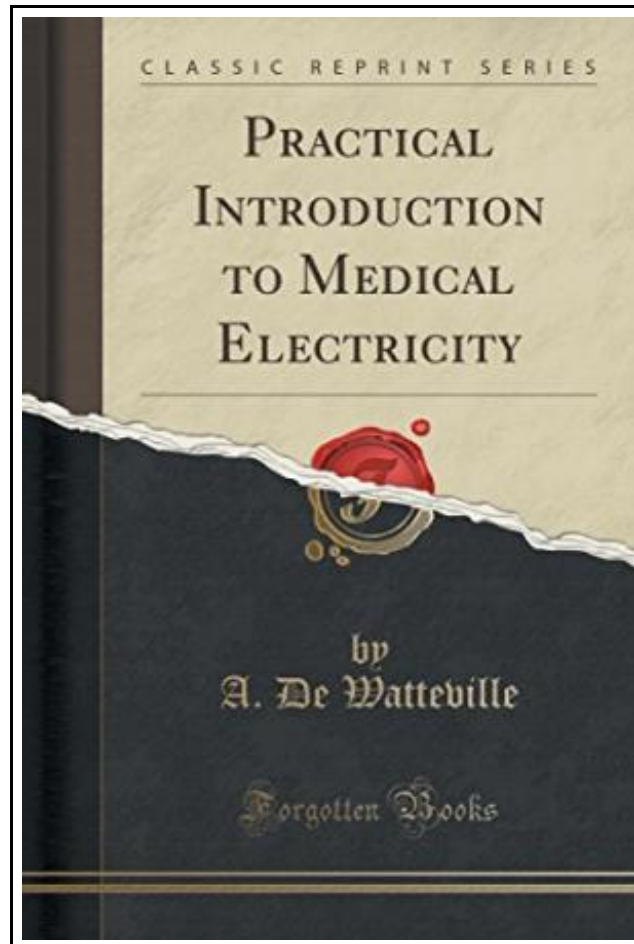


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Practical Introduction to Medical Electricity This is a new rather than the second edition of an old one; I have found it necessary not only to add new materials, but to rewrite the greater part of what I allowed to remain. The list of instruments which in the first edition gave the impression of an illustrated catalogue, and occupied much space uselessly, has been considerably reduced so as to keep the book within reasonable limits. I still insist upon measurements of current strength as the essential condition of a rational application of electricity to medicine. It is gratifying to me that the proposition I first made in 1878 of adopting the milliweber, now called milliampere, as the electrotherapeutical unit, has received the sanction of the special committee of the International Congress of Electricians. Absolute galvanometers are becoming very generally used on the Continent, especially in France and Germany. Of equal importance with an accurate knowledge of the actual electrical quantities we are using, is a clear understanding of the distribution of those quantities among the tissues we wish to influence. This electrical distribution, or diffusion, depends largely upon the extent of the surface through which the current is introduced into the body; I therefore propose the adoption of Prof. Erb s set of standard electrodes so as to fix once for all the meaning of the terms small, large, etc., hitherto applied to them in a loose manner. 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,...



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