



## Hand-book of electrotherapeutics

By William James Dugan

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 66 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1910 edition. Excerpt: . . . to change the term Static Induced Current to Hertzian Franklinization. It has also been suggested that the term Franklinization with Indirect Sparks would appear to be an improvement over the term Morton Wave-Current. However, this does not at all appeal to the writer. Every electrotherapeutist knows exactly what is meant by the terms employed by Morton. DArsonval taught us nearly all we now know of the effects on the human body of high frequency currents. He gives the following actions: --yji Llji fig. 65. ---Drawing of static current through a solenoid. (a) An entire absence of effect upon the general sensation and upon muscular contractility. ( and ) A marked influence on the vasomotor nervous system. (c) Marked assimilative and nutritive changes. Increased heat production in the body as well as increased absorption of oxygen and increased elimination of C02. There is increased heat...



## Reviews

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-- Marcia McDermott

A must buy book if you need to adding benefit. It can be rally interesting through looking at period of time. Its been designed in an remarkably simple way and it is only after i finished reading this publication by which in fact altered me, modify the way i believe.

-- Ms. Julie Huels